

# **PHILIPPINE BIDDING DOCUMENTS**

# **Procurement of INFRASTRUCTURE PROJECTS**

**Government of the Republic of the Philippines**

***CONSTRUCTION OF SCHOOL  
BUILDING COMPONENT FOR  
THE INCREASE IN CARRYING  
CAPACITY OF THE COLLEGE OF  
MEDICINE (REBID)***

***(ABC: Php 4,942,956.87)***

***PhilGeps Reference No: 11783721  
PR 24-11-575 INF (Rebid)***

**Sixth Edition  
July 2020**

# Preface

These Philippine Bidding Documents (PBDs) for the procurement of Infrastructure Projects (hereinafter referred to also as the "Works") through Competitive Bidding have been prepared by the Government of the Philippines for use by all branches, agencies, departments, bureaus, offices, or instrumentalities of the government, including government-owned and/or controlled corporations, government financial institutions, state universities and colleges, local government units, and autonomous regional government. The procedures and practices presented in this document have been developed through broad experience, and are for mandatory use in projects that are financed in whole or in part by the Government of the Philippines or any foreign government, foreign or international financing institution in accordance with the provisions of the 2016 revised Implementing Rules and Regulations (IRR) of Republic Act (RA) No. 9184.

The PBDs are intended as a model for admissibilities (unit prices or unit rates in a Bill of Quantities) types of contract, which are the most common in Works contracting.

The Bidding Documents shall clearly and adequately define, among others: (i) the objectives, scope, and expected outputs and/or results of the proposed contract; (ii) the eligibility requirements of Bidders; (iii) the expected contract duration; and (iv) the obligations, duties, and/or functions of the winning Bidder.

Care should be taken to check the relevance of the provisions of the PBDs against the requirements of the specific Works to be procured. If duplication of a subject is inevitable in other sections of the document prepared by the Procuring Entity, care must be exercised to avoid contradictions between clauses dealing with the same matter.

Moreover, each section is prepared with notes intended only as information for the Procuring Entity or the person drafting the Bidding Documents. They shall not be included in the final documents. The following general directions should be observed when using the documents:

- a. All the documents listed in the Table of Contents are normally required for the procurement of Infrastructure Projects. However, they should be adapted as necessary to the circumstances of the particular Project.
- b. Specific details, such as the "name of the Procuring Entity" and "address for bid submission," should be furnished in the Instructions to Bidders, Bid Data Sheet, and Special Conditions of Contract. The final documents should contain neither blank spaces nor options.
- c. This Preface and the footnotes or notes in italics included in the Invitation to Bid, BDS, General Conditions of Contract, Special Conditions of Contract, Specifications, Drawings, and Bill of Quantities are not part of the text of the final document, although they contain instructions that the Procuring Entity should strictly follow.
- d. The cover should be modified as required to identify the Bidding Documents as to the names of the Project, Contract, and Procuring Entity, in addition to date of issue.
- e. Modifications for specific Procurement Project details should be provided in the Special Conditions of Contract as amendments to the Conditions of Contract. For easy completion, whenever reference has to be made to specific clauses in the Bid Data Sheet or Special Conditions of Contract, these terms shall be printed in bold typeface on Sections I (Instructions to Bidders) and III (General Conditions of Contract), respectively.

**E** For guidelines on the use of Bidding Forms and the procurement of Foreign-Assisted Projects, these will be covered by a separate instance of the Government Procurement Policy Board.

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# ***Glossary of Terms, Abbreviations, and Acronyms***

**ABC – Approved Budget for the Contract.**

**ARCC – Allowable Range of Contract Cost.**

**BAC – Bid and Award Committee.**

**Bid – A signed offer or proposal to undertake a contract submitted by a bidder in response to and in compliance with the requirements of the bidding documents. Also referred to as *Proposal and Tender*. (2016 revised IRR, Section 5(c))**

**Bidder – Refers to a contractor, manufacturer, supplier, distributor and/or consultant who submits a bid in response to the requirements of the Bidding Documents. (2016 revised IRR, Section 5(d))**

**Bidding Documents – The documents issued by the Procuring Entity as the bases for bids, furnishing all information necessary for a prospective bidder to prepare a bid for the Goods, Infrastructure Projects, and/or Consulting Services required by the Procuring Entity. (2016 revised IRR, Section 5(e))**

**BIR – Bureau of Internal Revenue.**

**BSP – Bangko Sentral ng Pilipinas.**

**CDA – Cooperative Development Authority.**

**Consulting Services – Refers to services for Infrastructure Projects and other types of projects or activities of the GCP requiring adequate extend technical and professional expertise that are beyond the capability and/or capacity of the GCP to undertake such as, but not limited to: (i) advisory and review services; (ii) pre-investment or feasibility studies; (iii) design; (iv) construction supervision; (v) management and related services; and (vi) other technical services or special studies. (2016 revised IRR, Section 5(j))**

**Contract – Refers to the agreement entered into between the Procuring Entity and the Supplier or Manufacturer or Distributor or Service Provider for procurement of Goods and Services; Contractor for Procurement of Infrastructure Projects; or Consultant or Consulting Firm for Procurement of Consulting Services; as the case may be, as recorded in the Contract Form signed by the parties, including all attachments and appendices thereto and all documents incorporated by reference therein.**

**Contractor – is a natural or juridical entity whose proposal was accepted by the Procuring Entity and to whom the Contract to execute the Work was awarded. Contractor as used in these Bidding Documents, may likewise refer to a supplier, distributor, manufacturer, or consultant.**

**CPI – Consumer Price Index.**

**DOLCE – Department of Labor and Employment.**

**DTI – Department of Trade and Industry.**

**Foreign-funded Procurement or Foreign-Assisted Project – Refers to procurement whose funding source is from a foreign government, foreign or international financing institution as specified in the Treaty or International or Executive Agreement. (2016 revised IRR, Section 5(h))**

**GFI** – Government Financial Institution.

**GCCC** – Government-owned and/or controlled corporation.

**Goods** – Refers to all items, supplies, materials and general support services, except Consulting Services and Infrastructure Projects, which may be needed in the transaction of public business or in the pursuit of any government undertaking, project or activity, whether in the nature of equipment, furniture, stationery, materials for construction, or personal property of any kind, including non-personal or contractual services such as the repair and maintenance of equipment and furniture, as well as tracking, leasing, janitorial, security, and related or analogous services, as well as procurement of materials and supplies provided by the Procuring Entity for such services. The term “related” or “analogous services” shall include, but is not limited to, lease or purchase of office space, media advertisements, health insurance services, and other services essential to the operation of the Procuring Entity. (Q16 revised IRR, Section 5[x])

**GOP** – Government of the Philippines.

**Infrastructure Projects** – Include the construction, improvement, rehabilitation, demolition, repair, restoration or maintenance of roads and bridges, railways, airports, seaports, communication facilities, civil works components of information technology projects, irrigation, flood control and drainage, water supply, sanitation, sewerage and solid waste management systems, shore protection, energy/power and electrification facilities, national buildings, school buildings, hospital buildings, and other related construction projects of the government. Also referred to as civil works or works. (Q16 revised IRR, Section 5[a])

**LGU** – Local Government Unit.

**NFCC** – Net Financial Contracting Capacity.

**NGA** – National Government Agency.

**PCAB** – Philippine Contractors Accreditation Board.

**PhilCEPS** – Philippine Government Electronic Procurement System.

**Procurement Project** – refers to a specific or identified procurement covering goods, infrastructure project or consulting services. A Procurement Project shall be described, detailed, and scheduled in the Project Procurement Management Plan prepared by the agency which shall be encapsulated in the procuring entity's Annual Procurement Plan. (GPPB Circular No. 06-2019 dated 17 July 2019)

**PSA** – Philippines Statistics Authority.

**SEC** – Securities and Exchange Commission.

**SLCC** – Single Largest Completed Contract.

**UN** – United Nations.

## ***Section I. Invitation to Bid***

### **Notes on the Invitation to Bid**

The Invitation to Bid (IB) provides information that enables potential Bidders to decide whether to participate in the procurement at hand. The IB shall be posted in accordance with Section 21.3 of the 2016 revised CRR of CRA No. 9124.

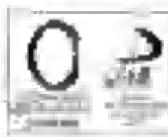
Apart from the essential steps listed in the Bidding Documents, the IB should also indicate the following:

- a. The date of availability of the Bidding Documents, which shall be from the time the IB is first advertised/posted until the deadline for the submission and receipt of bids;
- b. The place where the Bidding Documents may be acquired or the website where it may be downloaded;
- c. The deadline for the submission and receipt of bids; and
- d. Any important bid evaluation criteria;

The IB should be incorporated into the Bidding Documents. The information contained in the IB must conform to the Bidding Documents and in particular to the relevant information in the Bid Data Sheet.



**Republic of the Philippines**  
**WESTERN MINDANAO STATE UNIVERSITY**  
**BIDS AND AWARDS COMMITTEE FOR INFRASTRUCTURE**



**Invitation to Bid for PR 24-II-575 INF (Rebid) Construction of School Building Component for the Increase in Carrying Capacity of The College of Medicine (Rebid)**

1. The Western Mindanao State University, through the G44 intends to apply the sum of *Four Million Nine Hundred Forty-Two Thousand Nine Hundred Fifty-Six Pesos and Eighty-Seven Centavos (Php 4,942,956.87)* being the Approved Budget for the Contract (ABC) to payments under the contract for *Construction of School Building Component for the Increase in Carrying Capacity of the College of Medicine (Rebid)*. Bids received in excess of the ABC shall be automatically rejected at bid opening.
2. The Western Mindanao State University now invites bids for the above Procurement Project. Completion of the Works is required within *One Hundred Eighty (180) Calendar Days*. Bidders should have completed a contract similar to the Project. The description of an eligible bidder is contained in the Bidding Documents, particularly, in Section II (Instructions to Bidders).
3. Bidding will be conducted through open competitive bidding procedures using non-discretionary "particular" criterion as specified in the 2016 revised Implementing Rules and Regulations (IRR) of Republic Act (RA) No. 9184.
4. Interested bidders may obtain further information from *Western Mindanao State University* and inspect the Bidding Documents at the address given below from *8:00 AM - 5:00 PM Monday to Friday*.
5. A complete set of Bidding Documents may be acquired by interested bidders on *March 7, 2025 – April 3, 2025* from given address and website/s below and upon payment of the applicable fee for the Bidding Documents, pursuant to the latest Guidelines issued by the GPPE, in the amount of *Five Thousand (5,000.00) Pesos*.
6. The Western Mindanao State University will hold a Pre-Bid Conference on *March 17, 2025 1:50 PM* at *BAC Office, Ground Floor Executive Building, Western Mindanao State University, Balicasag, Zamboanga City*, which shall be open to prospective bidders.
7. Bids must be duly received by the BAC Secretariat through manual submission at the office address as indicated below on or before *1:00 PM April 3, 2025*. Late bids shall not be accepted.
8. All bids must be accompanied by a bid security of at least two percent (2%) of the Approved Budget for the Contract (ABC) in the form of Cash, Cashier's Check or Manager's Check, or Bid Securing Declaration. Bids without Bid Security will not be considered.
9. Bid opening shall be on *April 3, 2025, 1:00 PM* at the given address below *BAC Office, Ground Floor Executive Building, Western Mindanao State University, Balicasag*.

Also be deleted in case the ABC is less than One Million Pesos (P1,000,000) where the Proportion Money may not hold a pre-bid conference.

**Zambales City**: Bids will be opened in the presence of the bidders' representatives who choose to attend the activity.

10. The Western Mindanao State University reserves the right to reject any and all bids, declare a failure of bidding, or not award the contract at any time prior to contract award in accordance with Sections 33.5 and 41 of the 2016 revised Implementing Rules and Regulations (IRR) of RA No. 9194, without thereby incurring any liability to the affected bidder or bidders.
11. For further information, please refer to:

*Mrs. Joel C. Mendoza  
Head Secretary  
Executive Building, RAC Office  
Western Mindanao State University  
Normal Road, Talisayon  
Zambales City  
Tel. No.: (062) 991-1771 loc. 100  
Email: [bussecretary@wmsu.edu.ph](mailto:bussecretary@wmsu.edu.ph)*

12. You may visit the following websites:

For downloading of Building Documents: [www.wmsu.edu.ph](http://www.wmsu.edu.ph) or PhilGaps website

March 7, 2023

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*FREDELINO M. SAN JEAN, Ph.D.  
RAC Chairperson*

## ***Section II. Instructions to Bidders***

### **Note on the Instructions to Bidders**

This Section on the Instruction to Bidders (ITB) provides the information necessary for bidders to prepare responsive bids, in accordance with the requirements of the Procuring Entity. It also provides information on bid submission, eligibility check, opening and evaluation of bids, post-qualification, and on the award of contract.

## **1. Scope of Bid**

This Procuring Entity, Western Mindanao State University Invites Bids for the PH 24-11-575 IIF (Rebid) Construction of School Building Component for the Increase in Carrying Capacity of the College of Medicine (Rebid).

The Procurement Project (referred to herein as "Project") is for the construction of Works, as described in Section VI (Specifications).

## **2. Financing Information**

- 2.1.** The GCF through the source of funding as indicated below for GA-4 in the amount of *Four Million Nine Hundred Forty-Two Thousand Nine Hundred Fifty-Six Pesos and Eighty-Seventh Centavos (Pph 4,942,956.87)*.
- 2.2.** The source of funding is:
  2. NGA, the General Appropriations Act or Special Appropriations.

## **3. Bidding Requirements**

This Bidding for the Project shall be governed by all the provisions of RA No. 9184 and its 2016 revised IRR, including its Generic Procurement Manual and associated policies, rules and regulations as the primary source thereof; while the herein clauses shall serve as the secondary source thereof.

Any amendments made to the IRR and other GPPB issuance shall be applicable only to the ongoing posting, advertisement, or invitation to bid by the BAC through the issuance of a supplemental or bid bulletin.

The Bidder, by the act of submitting its Bid, shall be deemed to have inspected the site, determined the general characteristics of the contracted Works and the conditions for this Project, such as (a) location and the nature of the work; (b) climatic conditions; (c) transportation facilities; (d) nature and condition of the terrain, geological conditions at the site, communication facilities, requirements, location and availability of construction aggregates and other materials, labor, water, electric power and access roads; and (d) other factors that may affect the cost, duration and extension of implementation of the contract, project, or work and examine all instructions, forms, terms, and project requirements in the Bidding Documents.

## **4. Corrupt, Fraudulent, Collusive, Coercive, and Obstructive Practices**

The Procuring Entity, as well as the Bidders and Contractors, shall observe the highest standard of ethics during the procurement and execution of the contract. They or through an agent shall not engage in corrupt, fraudulent, collusive, coercive, and obstructive practices defined under Annex "T" of the 2016 revised IRR of RA No. 9184 or other integrity violations in competing for the Project.

## **5. Eligible Bidders**

- 5.1.** Only Bids of Bidders found to be legally, technically, and financially capable will be evaluated.
- 5.2.** The Bidder must have an experience of having completed a Single Largest Completed Contract (SLCC) that is similar to this Project, equivalent to at least fifty percent (50%) of the ABC adjusted, if necessary, by the Bidder to current

prices during the PBA's CPI, except under conditions provided for in Section 23.4.14 of the 2016 revised IRR of RA No. 9184.

A contract is considered to be "similar" to the contract to be bid if it has the major categories of work stated in the BDS.

- 5.3 For Foreign-funded Procurement, the Procuring Entity and the foreign government, foreign or international financing institution may agree on another track record requirement, as specified in the Bidding Document prepared for this purpose;
- 5.4. The Bidder shall comply with the eligibility criteria under Section 23.4.2 of the 2016 IRR of RA No. 9184.

## **6. Origin of Associated Goods**

There is no restriction on the origin of Goods other than those prohibited by a decision of the UN Security Council taken under Chapter VII of the Charter of the UN.

## **7. Subcontracts**

- 7.1. The Bidder may subcontract portions of the Project to the extent allowed by the Procuring Entity as stated herein, but in no case more than fifty percent (50%) of the Project.
  - a. Subcontracting is not allowed.

## **8. Pre-Bid Conference**

The Procuring Entity will hold a pre-bid conference for this Project on the specified date and time and either at its physical address March 17, 2025 1:30 PM at BAC Office, Ground Floor Executive Building, Worcester Mindanao State University, Zamboanga City and/or through videoconferencing/webcasting) as indicated in paragraph 6 of the IR.

## **9. Clarification and Amendment of Bidding Documents**

Prospective bidders may request for clarification on and/or interpretation of any part of this Bidding Documents. Such requests must be in writing and received by the Procuring Entity, either at its given address or through electronic mail indicated in the IR, at least ten (10) calendar days before the deadline set for the submission and receipt of bids.

## **10. Documents Comprising the Bid: Eligibility and Technical Components**

- 10.1. The first envelope shall contain the eligibility and technical documents of the Bid as specified in Section IX. Checklist of Technical and Financial Documents;
- 10.2. If the eligibility requirements or statements, the bids, and all other documents for submission to the BAC are in foreign language other than English, it must be accompanied by translation in English, which shall be authenticated by the appropriate Philippine foreign service establishment, post, or the equivalent office having jurisdiction over the foreign bidder's affairs in the Philippines. For Contracting Parties to the Apostille Convention, only the translated documents shall be authenticated through an apostille pursuant to GPPB.

Resolution No. 13-2019, dated 29 May 2019. The English translation shall govern, for purposes of interpretation of the bid.

- 10.3. A valid PCAB License is required, and in case of joint ventures, a valid special PCAB License, and registration for the type and cost of the contract for this Project. Any additional type of Contractor license or permit shall be indicated in the BIDS.
- 10.4. A List of Contractor's key personnel (e.g., Project Manager, Project Engineers, Materials Engineers, and Foremen) assigned to the contract to be bid, with their complete qualification and experience data shall be provided. These key personnel must meet the required minimum years of experience set in the BIDS.
- 10.5. A List of Contractor's major equipment units, which are owned, leased, and/or under purchase agreements, supported by proof of ownership, certification of availability of equipment from the equipment lessor/vendor for the duration of the project, as the case may be, must meet the minimum requirements for the contract set in the BIDS.

## 11. Documents Comprising the Bid: Financial Component

- 11.1. The second bid envelope shall contain the financial documents for the Bid as specified in Section IX. Checklist of Technical and Financial Documents.
- 11.2. Any bid exceeding the ABC indicated in paragraph 1 of the IR shall not be accepted.
- 11.3. For Foreign-funded procurement, a ceiling may be applied to bid prices provided the conditions are met under Section 31.2 of the 2016 revised IRR of RA No. 9184.

## 12. Alternative Bids

Bidders shall submit offers that comply with the requirements of the Bidding Documents, including the basic technical design as indicated in the drawings and specifications. Unless there is a value engineering clause in the BIDS, alternative bids shall not be accepted.

## 13. Bid Prices

All bid prices for the given scope of work in the Project as awarded shall be considered as Fixed prices, and therefore not subject to price escalation during contract implementation, except under extraordinary circumstances as determined by the NEDA and approved by the GPPB pursuant to the revised Guidelines for Contract Price Escalation guidelines.

## 14. Bid and Payment Currencies

- 14.1. Bid prices may be quoted in the local currency or tradable currency accepted by the BSP at the discretion of the Bidder. However, for purposes of bid evaluation, Bids denominated in foreign currencies shall be converted to Philippine currency based on the exchange rate as published in the BSP reference rate bulletin on the day of the bid opening.
- 14.2. Payment of the contract price shall be made in:

- i. Philippine Peso

## **15. Bid Security**

- 15.1. The Bidder shall submit a Bid Security Declaration or any form of Bid Security in the amount indicated in the BOS, which shall be not less than the percentage of the ABC in accordance with the schedule in the BOS;
- 15.2. The Bid and bid security shall be valid at least 120 calendar days from the Opening of Bids. Any bid not accompanied by an acceptable bid security shall be rejected by the Procuring Entity as non-responsive.

## **16. Sealing and Marking of Bids**

Each Bidder shall submit one copy of the first and second components of its Bid.

The Procuring Entity may request additional hard copies and/or electronic copies of the Bid. However, failure of the Bidder to comply with the said request shall not be a ground for disqualification.

If the Procuring Entity allows the submission of bids through online submission to the given website or any other electronic means, the Bidder shall submit an electronic copy of its Bid, which must be digitally signed. An electronic copy that cannot be opened or is corrupted shall be considered non-responsive and, thus, automatically disqualified.

## **17. Deadline for Submission of Bids**

The Bidders shall submit on or before April 3, 2025, 1:00 PM at its physical address at the **BAC Office Ground Floor Executive Building, Western Mindanao State University, Davao City, Zamboanga City**.

## **18. Opening and Preliminary Examination of Bids**

- 18.1. The BAC shall open the Bids in public at the time, on the date, and at the place specified in paragraph 9 of the BB. The Bidders' representatives who are present shall sign a register evidencing their attendance. In case videoconferencing, webcasting or other similar technologies will be used, attendance of participants shall likewise be recognized by the BAC Secretariat.

In case the Bids cannot be opened as scheduled due to justifiable reasons, the rescheduling requirements under Section 29 of the 2016 revised IRR of RA No. 9184 shall prevail.

- 18.2. The preliminary examination of Bids shall be governed by Section 30 of the 2016 revised IRR of RA No. 9184.

## **19. Detailed Evaluation and Comparison of Bids**

- 19.1. The Procuring Entity's BAC shall immediately conduct a detailed evaluation of all Bids rated "passed" using non-discretionary pass/fail criteria. The BAC shall consider the conditions in the evaluation of Bids under Section 32.1 of 2016 revised IRR of RA No. 9184.
- 19.2. If the Project allows partial bids, all Bids and combinations of Bids as indicated in the BOS shall be received by the same deadline and opened and evaluated simultaneously so as to determine the Bid or combination of Bids offering the

Lowest calculated cost to the Procuring Entity; Bid Security as required by IRR  
(Clause 1) shall be submitted for each contract (lot) separately.

- 19.3.** In all cases, the NPCC compensation pursuant to Section 23.4.1.6 of the 2016 revised IRR of RA No. 9184 must be sufficient for the total of the ABCs for all the lots participated in by the prospective Bidder.

**20. Post Qualification**

Within a non-extensible period of five (5) calendar days from receipt by the Bidder of the notice from the RAC that it submitted the Lowest Calculated Bid, the Bidder shall submit its latest income and business tax returns, filed and paid through the BIR Electronic Filing and Payment System (EFPS), and other appropriate licenses and permits required by law and stated in the BIS.

**21. Signing of the Contract**

The documents required in Section 37.1 of the 2016 revised IRR of RA No. 9184 shall form part of the Contract. Additional Contract documents will be indicated in the BIS.

## *Section III. Bid Data Sheet*

### **Notes on the Bid Data Sheet (BDS)**

The Bid Data Sheet (BDS) consists of provisions that supplement, amend, or specify in detail, information, or requirements included in the IIB found in Section II, which are specific to each procurement.

This Section is intended to assist the Procuring Entity in preparing the specific information in relation to corresponding clauses in the IIB and how to be prepared for each specific procurement.

The Procuring Entity should specify in the BDS information and requirements specific to the circumstances of the Procuring Entity, the processing of the procurement, and the bid evaluation criteria that will apply to the Bids. In preparing the BDS, the following aspects should be checked:

- a. Information that specifies and complements provisions of the IIB must be incorporated.
- b. Amendments and/or supplements, if any, to provisions of the IIB as necessitated by the circumstances of the specific procurement, must also be incorporated.

# Bid Data Sheet

<b>ITB Clause</b>																																		
5.2	<p>For this purpose, contracts similar to the Project refer to contracts which have the same major categories of work, which shall be:</p> <p><i>Note – As provided for in Section 24.4.2.4</i></p>																																	
7.1	<i>Not Applicable</i>																																	
10.3	<i>(Specify if another Contractor license or permit is required.)</i>																																	
10.4	<p>This key personnel must meet the required minimum years of experience set below:</p> <table style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="text-align: left; width: 30%;"><u>Key Personnel</u></th><th style="text-align: center; width: 30%;"><u>General Experience</u></th><th style="text-align: center; width: 30%;"><u>Relevant Experience</u></th></tr> </thead> <tbody> <tr> <td><i>Qualified Civil Engineer</i></td><td style="text-align: center;">3 years</td><td style="text-align: center;">3 years</td></tr> <tr> <td><i>Materials Engineer</i></td><td style="text-align: center;">3 years</td><td style="text-align: center;">3 years</td></tr> <tr> <td><i>Construction Foreman</i></td><td style="text-align: center;">3 years</td><td style="text-align: center;">3 years</td></tr> <tr> <td><i>Carpenter</i></td><td style="text-align: center;">3 years</td><td style="text-align: center;">3 years</td></tr> <tr> <td><i>Steelworker</i></td><td style="text-align: center;">3 years</td><td style="text-align: center;">3 years</td></tr> <tr> <td><i>Tinsmith</i></td><td style="text-align: center;">3 years</td><td style="text-align: center;">3 years</td></tr> <tr> <td><i>Mason</i></td><td style="text-align: center;">3 years</td><td style="text-align: center;">3 years</td></tr> <tr> <td><i>Plumber</i></td><td style="text-align: center;">3 years</td><td style="text-align: center;">3 years</td></tr> <tr> <td><i>Electrician</i></td><td style="text-align: center;">3 years</td><td style="text-align: center;">3 years</td></tr> <tr> <td><i>Safety Officer</i></td><td colspan="2" style="text-align: center;"><i>Certification issued by the Department of Labor and Employment (DOLE).</i></td></tr> </tbody> </table>	<u>Key Personnel</u>	<u>General Experience</u>	<u>Relevant Experience</u>	<i>Qualified Civil Engineer</i>	3 years	3 years	<i>Materials Engineer</i>	3 years	3 years	<i>Construction Foreman</i>	3 years	3 years	<i>Carpenter</i>	3 years	3 years	<i>Steelworker</i>	3 years	3 years	<i>Tinsmith</i>	3 years	3 years	<i>Mason</i>	3 years	3 years	<i>Plumber</i>	3 years	3 years	<i>Electrician</i>	3 years	3 years	<i>Safety Officer</i>	<i>Certification issued by the Department of Labor and Employment (DOLE).</i>	
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10.5	<p>The minimum major equipment requirements are the following:</p> <table style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="text-align: left; width: 30%;"><u>Equipment</u></th><th style="text-align: center; width: 30%;"><u>Quantity</u></th></tr> </thead> <tbody> <tr> <td>Dump Truck</td><td style="text-align: center;">1</td></tr> <tr> <td>Bagger Mixer</td><td style="text-align: center;">1</td></tr> <tr> <td>Concrete Vibrator</td><td style="text-align: center;">1</td></tr> <tr> <td>Bar Cutter</td><td style="text-align: center;">2</td></tr> <tr> <td>Bar Bender</td><td style="text-align: center;">2</td></tr> </tbody> </table>	<u>Equipment</u>	<u>Quantity</u>	Dump Truck	1	Bagger Mixer	1	Concrete Vibrator	1	Bar Cutter	2	Bar Bender	2																					
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12	<i>No Further Information</i>																																	
15.1	<p>The bid security shall be in the form of a Bid Security Declaration or any of the following forms and amounts:</p> <ol style="list-style-type: none"> <li>The amount of not less than two percent (2%) of ABC if bid security is in cash, cashier's/messenger's check, bank draft guarantee or irrevocable letter of credit.</li> </ol>																																	
19.1	<p>Partial bid is not allowed. Infrastructure project is packaged in a single lot and the lot shall not be divided into sub-lots for the purpose of bidding, evaluation, and contract award.</p>																																	

20	<b>PCAB Licenses (Size Range: Small R, License Category: C &amp; D)</b>
	<i>All Licenses and permits relevant to the Project and the corresponding law requiring it e.g.: Environmental Compliance Certificate, Certification that the project site is not within a protected area, etc.</i>
21	Additional contract documents relevant to the Project that may be required by existing laws and/or the Procuring Entity, such as construction schedule and G-curve, manpower schedule, construction methods, equipment utilization schedule, construction safety and health program approved by the COLE, and other acceptable tools of project scheduling.

## ***Section IV. General Conditions of Contract***

### **Note on the General Conditions of Contract**

The General Conditions of Contract (GCC) in this Section, read in conjunction with the Special Conditions of Contract in Section V and other documents listed therein, should be a complete document expressing all the rights and obligations of the parties.

Matters governing performance of the Contract, payments under the contract, or matters affecting the risks, rights, and obligations of the parties under the contract are included in the GCC and Special Conditions of Contract.

Any complementary information, which may be needed, shall be introduced only through the Special Conditions of Contract.

## **1. Scope of Contract**

This Contract shall include all such items, although not specifically mentioned, that can be reasonably inferred as being required for its completion as if such items were expressly mentioned herein. All the provisions of RA No. 9184 and its 2016 revised IRR, including the Generic Procurement Manual, and associated issuances, constitute the primary source for the terms and conditions of the Contract, and thus, applicable in contract implementation. Hence clauses shall serve as the secondary source for the terms and conditions of the Contract.

This is without prejudice to Sections 74.1 and 74.2 of the 2016 revised IRR of RA No. 9184 allowing the GPPB to amend the IRR, which shall be applied to all procurement activities, the advertisement, posting, or invitation of which were issued after the effectiveness of the said amendment.

## **2. Sequential Completion of Works**

If sectional completion is specified in the Special Conditions of Contract (SCC), reference in the Conditions of Contract to the Works, the Completion Date, and the Intended Completion Date shall apply to any Section of the Works (other than references to the Completion Date and Intended Completion Date for the whole of the Works).

## **3. Possession of Site**

- 3.1 The Procuring Entity shall give possession of all or parts of the Site to the Contractor based on the schedule of delivery indicated in the SCC, which corresponds to the execution of the Works. If the Contractor suffers delay or incurs cost from failure on the part of the Procuring Entity to give possession in accordance with the terms of this clause, the Procuring Entity's Representative shall give the Contractor a Contract Time Extension and certify such sum as fair to cover the cost incurred, which sum shall be paid by Procuring Entity.
- 3.2 If possession of a portion is not given by the above date, the Procuring Entity will be deemed to have delayed the start of the relevant activities. The resulting adjustments in contract time to address such delay may be addressed through contract extension provided under Annex "E" of the 2016 revised IRR of RA No. 9184.

## **4. The Contractor's Obligations**

The Contractor shall employ the key personnel named in the Schedule of Key Personnel indicating their designation, in accordance with ITB Clause 10.3 and specified in the BOS, to carry out the supervision of the Works.

The Procuring Entity will approve any proposed replacement of key personnel only if their relevant qualifications and abilities are equal to or better than those of the personnel listed in the Schedule.

## **5. Performance Security**

- 5.1 Within ten (10) calendar days from receipt of the Notice of Award from the Procuring Entity but no later than the signing of the contract by both parties, the successful Bidder shall furnish the performance security in any of the forms prescribed in Section 39 of the 2016 revised IRR.

- 5.2. The Contractor, by entering into the Contract with the Procuring Entity, acknowledges the right of the Procuring Entity to institute action pursuant to RA No. 3638 against any subcontractor be they an individual, firm, partnership, corporation, or association supplying the Contractor with labor, materials and/or equipment for the performance of this Contract.

## 6. Site Investigation Reports

The Contractor, in preparing the Bid, shall rely on any Site Investigation Reports referred to in the SCC supplemented by any information obtained by the Contractor.

## 7. Warranty

- 7.1. In case the Contractor fails to undertake the repair works under Section 67, 73 of the 2016 revised IRR, the Procuring Entity shall forfeit its performance security, subject its property(ies) to attachment or garnishment proceedings, and permanently disqualify it from participating in any public bidding. All payables of the GPO in his favor shall be offset to recover the costs.
- 7.2. The warranty against Structural Defects/Failures, except that occasioned on force majeure, shall cover the period from the date of issuance of the Certificate of Final Acceptance by the Procuring Entity. Specific duration of the warranty is found in the SCC.

## 8. Liability of the Contractor

Subject to additional provisions, if any, set forth in the SCC, the Contractor's liability under this Contract shall be as provided by the laws of the Republic of the Philippines. If the Contractor is a joint venture, all partners to the joint venture shall be jointly and severally liable to the Procuring Entity.

## 9. Termination for Other Causes

Contract termination shall be initiated in case it is determined prima facie by the Procuring Entity that the Contractor has engaged, before, or during the implementation of the contract, in unlawful deeds and behaviors relative to contract negotiations and implementation, such as, but not limited to corrupt, fraudulent, collective, coercive, and obstructive practices as stated in ITC Clause 4.

## 10. Dayworkers

Subject to the guidelines on Variation Order in Annex "E" of the 2016 revised IRR, of RA No. 9184, and if applicable as indicated in the SCC, the Dayworker rates in the Contractor's Bid shall be used for small additional amounts of work only when the Procuring Entity's Representative has given written instructions in advance for additional work to be paid for in that way.

## 11. Program of Work

- 11.1. The Contractor shall submit to the Procuring Entity's Representative for approval the said Program of Work showing the general methods, arrangements, order, and timing for all the activities in the Works. The submissions of the Program of Work are indicated in the SCC.

- 11.1**: The Contractor shall submit to the Procuring Entity's Representative for approval an updated Program of Work at intervals no longer than the period stated in the SCC. If the Contractor does not submit an updated Program of Work within this period, the Procuring Entity's Representative may withhold the amount stated in the SCC from the next payment certificate and continue to withhold this amount until the next payment after the date on which the overdue Program of Work has been submitted.

## **12. Instructions, Inspections and Audits**

The Contractor shall permit the GOP or the Procuring Entity to inspect the Contractor's records and records relating to the performance of the Contractor and to have them audited by auditors of the GOP or the Procuring Entity, as may be required.

## **13. Advance Payment**

The Procuring Entity shall, upon a written request of the Contractor which shall be submitted as a Contract document, make an advance payment to the Contractor in an amount not exceeding fifteen percent (15%) of the total contract price, to be made in lump sum, or at the most two installments according to a schedule specified in the SCC, subject to the requirements in Annex "E" of the 2016 revised IRB of RA No. 9184.

## **14. Progress Payments**

The Contractor may submit a request for payment for Work accomplished. Such requests for payment shall be verified and certified by the Procuring Entity's Representative/Project Engineer. Except as otherwise stipulated in the SCC, materials and equipment delivered on the site but not completely put in place shall not be included for payment.

## **15. Operating and Maintenance Manuals**

- 15.1**: If required, the Contractor will provide "as built" Drawings and/or operating and maintenance manuals as specified in the SCC.
- 15.2**: If the Contractor does not provide the Drawings and/or manuals by the dates stated above, or they do not receive the Procuring Entity's Representative's approval, the Procuring Entity's Representative may withhold the amount stated in the SCC from payments due to the Contractor.

## *Section V. Special Conditions of Contract*

### **Notes on the Special Conditions of Contract**

Similar to the FIDIS, the clauses in this Section are intended to assist the Procuring Entity in preparing contract-specific information in relation to corresponding clauses in the GGC found in Section IV.

The Special Conditions of Contract (SCC) complement the GGC, specifying contractual requirements linked to the special circumstances of the Procuring Entity, the Procuring Entity's country, the sector, and the Works procured. In preparing this Section, the following aspects should be checked:

- a. Information that complements provisions of the GGC must be incorporated.
- b. Amendments and/or supplements to provisions of the GGC as necessitated by the circumstances of the specific purchase, must also be incorporated.

However, no special condition which defies or negates the general intent and purpose of the provisions of the GGC should be incorporated herein.

# Special Conditions of Contract

GCC Clauses	
3	<u>No further instructions</u>
4.1	The Procuring Entity shall give possession of all parts of the Site to the Contractor One (1) day after receipt of Notice to Proceed and Commence Work.
6	The site investigation reports are <u>Not here the required site investigation reports.</u>
7.1	Permanent structures, such as buildings of types 4 and 5 as classified under the National Building Code of the Philippines and other structures made of steel, iron, or concrete which comply with relevant structural codes (e.g., DIPWE Standard Specifications), such as, but not limited to, steel-concrete bridges, flyovers, aircraft maintenance areas, ports, dams, tunnels, filtration and treatment plant, sewage stations, power plants, transmission and communication towers, railway system and other similar permanent structures. Fifteen (15) years.
10	<ul style="list-style-type: none"> <li>a. Dayworks are applicable at the rate shown in the Contractor's original Bid.</li> </ul>
11.1	The Contractor shall submit the Program of Work to the Procuring Entity's Representative within Ten (10) days of delivery of the Notice of Award.
11.2	The amount to be withheld for late submission of an updated Program of Work is <u>Ten Percent (10%).</u>
13	The amount of the advance payment is 15% upon request subject to submission to and acceptance by the PE of a Performance Security.
14	<u>No Further Instructions</u>
15.1	<p>The date by which operating and maintenance manuals are required is within 10 (ten) days after the Notice to Proceed and Commence Work.</p> <p>The date by which "as built" drawings are required is at least Thirty (30) calendar days from the receipt of Completion and Turn-Over.</p>
15.2	The amount to be withheld for failing to produce "as built" drawings and/or operating and maintenance manuals by the date required is <u>Ten percent (10%).</u>

## *Section VI. Specifications*

### **Notes on Specifications**

A set of precise and clear specifications is a prerequisite for Bidders to respond realistically and competitively to the requirements of the Procuring Entity without qualifying or conditioning their Bids. In the context of international competitive bidding, the specifications must be drafted to permit the widest possible competition and, at the same time, present a clear statement of the required standards of workmanship, materials, and performance of the goods and services to be provided. Only if this is done will the objectives of economy, efficiency, and fairness in procurement be realized, responsiveness of Bids be ensured, and the subsequent task of bid evaluation facilitated. The specifications should require that all goods and materials to be incorporated in the Works be new, unused, of the most recent or current models, and incorporate all recent improvements in design and materials unless provided otherwise in the Contract.

Samples of specifications from previous similar projects are useful in this respect. The use of metric units is mandatory. Most specifications are normally written specially by the Procuring Entity or its representative to suit the Works at hand. There is no standard set of Specifications for universal application in all sectors in all regions, but there are established principles and practices, which are reflected in these PBDs.

There are considerable advantages in standardizing General Specifications for repetitive Works in recognized public sectors, such as highways, ports, railways, urban housing, irrigation, and water supply, in the same country or region where similar conditions prevail. The General Specifications should cover all classes of workmanship, materials, and equipment commonly involved in construction, although not necessarily to be used in a particular Works Contract. Delictors or addenda should then adapt the General Specifications to the particular Works.

Care must be taken in drafting specifications to ensure that they are not restrictive. In the specification of standards for goods, materials, and workmanship, recognized international standards should be used as much as possible. Where other particular standards are used, whether national standards or other standards, the specifications should state that goods, materials, and workmanship that meet other authoritative standards, and which ensure substantially equal or higher quality than the standards mentioned, will also be acceptable. The following clause may be inserted in the SCC.

#### **Sample Clause: Equivalency of Standards and Codes**

Wherever reference is made in the Contract to specific standards and codes to be met by the goods and materials to be furnished, and work performed or tested, the provisions of the latest current edition or revision of the relevant standards and codes in effect shall apply, unless otherwise expressly stated in the Contract. Where such standards and codes are national, or relate to a particular country or region, other authoritative standards that ensure a substantially equal or higher quality than the standards and codes specified will be accepted subject to the Procuring Entity's Representative's prior review and written consent. Differences between the standards specified and the proposed alternative standards shall be fully described in writing by the Contractor and submitted to the Procuring Entity's

Representative at least twenty-eight (28) days prior to the date when the Contractor desires the Procuring Entity's Representative's consent. In the event the Procuring Entity's Representative determines that such proposed deviations do not ensure substantially equal or higher quality, the Contractor shall comply with the standards specified in the documents.

These notes are intended only as information for the Procuring Entity or the person drafting the Bidding Documents. They should not be included in the final Bidding Documents.



New Philadelphia  
UNIVERSITY OF NEW PHILADELPHIA  
PHYSICAL PLANT AND CHAMBERSBURG SERVICES  
Chambersburg, PA



## TECHNICAL SPECIFICATIONS

(ADAPTED FROM ASCE - STANDARD SPECIFICATIONS FOR PUBLIC WORK STRUCTURES)



## ITBP 0.3 - PERmits AND CLEARANCE

### 4.3.1 Board Approval

The contractor shall be responsible for securing all necessary permits and approvals necessary for the project which shall include but not limited to hydrographic survey permit, ecological permit, government clearance and environmental compliance certificate, etc. Clearance of old structures and Hand-dug and Wall-cutting Compensation between 0.30% and other allowances required by the Land Management and LSCB; among others, feasibility statement if concerned, may be modified by the LPAI and the Department of Environment and Natural Resources of the project.

The contractor - Project Plan and Engineering Bureau are responsible for securing and bid application formularies with the requirement of 2000.00 minimum fee application for obtaining permits referred to above and it is the responsibility of the concerned authority to issue the concerned permits. Once the contractor is issued and completing the work and removing all the existing site Project hydrography and environmental impact studies, clearing right to construct and payment of building permit fees.

## ITBP 0.4 - PROPERTY RELEASES / RELEASES

### 4.4.1 General Requirements

The Contractor shall furnish to the Project Management Office shall have the foregoing and the cost of the project or equivalent amount of 200.00 pesos.

The contractor is requested to present to the Project Plan and Engineering Bureau the government compensation package to allow the contractor the implementation of the project and to update the said plan in the ongoing construction.

The same shall be issued upon submission and issue copy of copies from government agency involved in the project and amounting 1,000.00 pesos to 2,000.00 pesos (1,000.00 pesos) for each component of the project shall be issued for the same amount. The same shall be issued for the concerned authority to issue the project site. It is worth noting that the issued permit shall be submitted within 7 (7) days of the beginning and end of 10 (10) days of the project.

The same project with a benefit of 10 days work, additional 10 days will also be available at same time (10) days and 10 days and a maximum of one month period can be applied on the difference.

The other documents of the contractor to be presented shall be letterhead, TIN, copy of NBI ID, project and financial statement forms of letters, the valid application, validity certificate and all the documents as above stated (TIN, letterhead, copy of NBI ID, document on their application).

The Contractor shall also render due diligence as per DRRD Circular No. 010.000, (Minimum and Maximum of Project Application) and its concerned agencies.

Upon completion of the work, the contractor shall forward the same to the office.



## III.B.7 - OCCUPATIONAL SAFETY AND HEALTH

### B.7.1 Construction

The law provides for implementation of measures relating to all required project documentation, oversight, coordination, and monitoring, engineering, planning, and evaluation for the purposes of the project.

### B.7.2 Construction Safety and Health Program (CSHP)

The construction project will have a dedicated and approved Construction Safety and Health Program (CSHP) as required in all construction-related contract. Existing relevant OSH codes of implementation which must comply with the minimum safety and health requirements according to the Construction Safety and Health Standards.

The required CSHP will include the following:

1. Identification of the safety and health concerns relevant to the project and description of CSHP;
2. Identify safety and health risks and its mitigation in the construction site involving personnel and materials through using modern and safe methods;
3. Allocation and assignment of duties of the CSHP;
4. Identification of the person responsible for ensuring, evaluating and improving the safety and health regarding the CSHP under the client;
5. The manner of reporting of accidents arising from the construction.

### B.7.3 Construction Safety and Health Assessment

At the start of the project, the Contractor shall undergo Construction Safety and Health assessment conducted by the relevant authority.

#### 1. Project Implementation Phase

The Contractor must provide to relevant Proprietary/Project Manager, who is listed in Annex, copies of the report of the achievement of CSHP over time (minimum monthly and annually).

#### 2. Project Safety Inspection Phase

The General Contractor must undergo annual inspection independently by a third party, who shall be assigned by the DOH/HI in whose and whose for the use of enforcement of the OSH. Furthermore, Contractor is further obliged to submit quarterly report on the number of accidents and no accident is possible with the DOH/HI in Construction Safety and Health Standard (CSHS) and applicable standards under R.O.C. (R.O.C. Order Number 11, Department of Labour and Employment (DOLE) Circular Letter (DCL) No. 10 dated 10/05/2008).

#### 3. Health Permit

The Contractor is highly encouraged to, to the best of their knowledge, obtain, implement, maintain, document and report regarding all the basic elements of various industry-specific OSH standards (occupational Health Permit and Permit of Work (POW) and D.O.T. Circular Letter No. 10 dated 10/05/2008).



#### 4. Early Prevention

The Department will provide a 511 line or put the State Prevention, Risk and Resiliency and Accountability Data Bank into operation.

Source of Prevention	Impact of Early Prevention
Child Abuse Prevention	Decrease child abuse rate
Domestic Violence Prevention	Decrease domestic violence rate
Substance Abuse Prevention	Decrease substance abuse rate
Disaster Prevention	Decrease disaster related trauma
Health Risk Reduction	Decrease health risk reduction
Health Education	Decrease health education rate
Health Promotion	Decrease health promotion rate
Health Care Access	Decrease health care access rate
Health Care Quality	Decrease health care quality rate
Health Care Costs	Decrease health care costs rate
Health Care Outcomes	Decrease health care outcomes rate
Health Care Disparities	Decrease health care disparities rate
Health Care Efficiency	Decrease health care efficiency rate
Health Care Safety	Decrease health care safety rate
Health Care Quality and Safety	Decrease health care quality and safety rate

#### 5.1.1 Reporting, Data and Monitoring

Overall performance, quality and consistency of the implementation of HCBS for people with disabilities will be evaluated annually by the Missouri Department of Health and Senior Services.

#### 5.1.2 Continuous Quality and Risk Monitoring

The Continuous Quality and Risk Monitoring System will be a continuous quality improvement system for the Missouri Office of Aging. Continuous Quality and Risk Monitoring will be a corrective process and be focused on areas that have a high priority score.

The Continuous Quality and Risk Monitoring System will be a continuous quality improvement system for the Missouri Office of Aging. Continuous Quality and Risk Monitoring will be a process of 25 to 30 percent of every facility being monitored.

#### 5.1.3 Continuous Quality and Risk Improvement

The Continuous Quality and Risk Monitoring System will be a continuous quality improvement system for the Missouri Office of Aging. Continuous Quality and Risk Monitoring will be a corrective process and be focused on areas that have a high priority score.

In case of any changes in ownership of these assets resulting in loss of placement from another facility, the individual service provider will file OASIS Request (Other within DR) in the electronic file. The date of termination in the electronic monitoring system will be effective. The provider shall report all permanent loss documents in OASIS Request (Other within DR) in the first 30 days of discontinuation of services using the OASIS Request (Other within DR) form.



### E.I.T. Annual Protective Materials (PPM) and Devices

No E.I.T. shall handle PPM's unless with protective eyewear and respirator. These items will be provided personal areas and it is the responsibility of the E.I.T. to wear protective equipment, either as a respirator or other respiratory filter to prevent exposure of any type of chemical in the location or any potential hazard through storage, handling or disposal.

All PPM and Respiratory gear will be in accordance with the requirements of the OSHA and shall have the seal indicating that the Respiratory Device and Health Center (CHC).

The following Respirators (PPE), for selected tasks, PPE's for all materials shall be suitable, durable and non-toxic, specially PPE's which is required to monitor. In addition to the above listed PPE, all the work in asbestos removal, asbestos and/or its products must be done at all times under the supervision of PPE. Removal of other asbestos off-site or off-site asbestos removal, it is recommended that each task have a supervisor PPE's.

Communication with the public, non-dependent asbestos E.I.T. or very close proximity to general population or environment from asbestos, product or debris that encompasses the possibility of fiber dispersion to the public, must be protected with suitable respirators and masks.

Operation/Psi / Nlsl	Operation Hg	Comments
1. High pressure cleaning a. Cleaning surfaces. b. Painting surfaces.	1. Low pressure cleaning a. Cleaning surfaces.	Respirator required when working during task.
2. Low pressure spray a. Cleaning surfaces. b. Painting surfaces.	2. Low pressure a. Cleaning surfaces.	Respirator required when working during task.
3. Working with/around a. Cleaning surfaces. b. Painting surfaces.	3. Low pressure a. Cleaning surfaces. b. Painting surfaces.	Respirator required when working during task.
4. Non-pressure spray a. Cleaning surfaces. b. Painting surfaces.	4. Low pressure a. Cleaning surfaces. b. Painting surfaces.	Respirator required when working during task.
5. High pressure cleaning a. Cleaning surfaces. b. Painting surfaces.	5. Low pressure a. Cleaning surfaces. b. Painting surfaces.	Respirator required when working during task.



	1. Institutional and organizational structure and how business units interact with each other	Not yet fully understood.
II. Monitoring and Evaluating Strategic Plan (S)	1. Strategic performance measurement process 2. Strategic performance plan	Strategic performance measurement process not yet fully understood. Strategic performance plan is focused just on one business unit (e.g., University Hospital).
III. Risk management and mitigation for faculty and staff well-being	1. Risk assessment and mitigation plan 2. Risk tracking process 3. Risk assessment calendar plan	Risk assessment and mitigation plan not yet fully understood. Risk tracking process for mitigating faculty problems not yet fully understood.
IV. Risk management for students and employees	1. Risk assessment plan 2. Response	Risk assessment plan not yet fully understood. Response plan not yet fully understood.
V. Risk management for facilities	1. Facility inspection 2. Facility inspection plan	Facility inspection plan not yet fully understood.
VI. Risk management for faculty and staff	1. Self-assessment model or template	Self-assessment model not yet fully understood.
VII. Emergency preparedness and communication	1. Disaster recovery plan 2. Disaster recovery system 3. Disaster recovery test 4. Disaster plan 5. Disaster plan process 6. Disaster plan template 7. Disaster plan dissemination 8. Disaster plan dissemination process	Disaster recovery plan not yet fully understood. Disaster recovery system not yet fully understood. Disaster recovery test not yet fully understood. Disaster plan not yet fully understood. Disaster plan process not yet fully understood. Disaster plan template not yet fully understood. Disaster plan dissemination not yet fully understood. Disaster plan dissemination process not yet fully understood.
VIII. Emergency preparedness and communication including disaster recovery processes used by remote locations	1. Disaster recovery plan 2. Disaster recovery system 3. Disaster recovery test 4. Disaster plan 5. Disaster plan process 6. Disaster plan template 7. Disaster plan dissemination 8. Disaster plan dissemination process	Disaster recovery plan not yet fully understood. Disaster recovery system not yet fully understood. Disaster recovery test not yet fully understood. Disaster plan not yet fully understood. Disaster plan process not yet fully understood. Disaster plan template not yet fully understood. Disaster plan dissemination not yet fully understood. Disaster plan dissemination process not yet fully understood.
IX. Emergency preparedness and communication	1. Risk assessment 2. Risk tracking process 3. Risk assessment calendar plan	Risk assessment not yet fully understood. Risk tracking process not yet fully understood. Risk assessment calendar plan not yet fully understood.
X. Risk management for students	1. Risk assessment 2. Risk tracking process 3. Risk assessment calendar plan	Risk assessment not yet fully understood. Risk tracking process not yet fully understood. Risk assessment calendar plan not yet fully understood.

 <b>REGULATIONS OF THE FOUNDATION</b> <b>WESTERN MICHIGAN UNIVERSITY</b> <b>FINANCIAL PLANNING AND COUNSELING SERVICES</b> <b>2018-2019</b>	 <b>Financial Planning</b> <b>and Counseling Services</b>	 <b>University of Michigan</b>
<p>1. <b>Setting &amp; Implementing Budget Guidelines</b></p>	<p>2. <b>Financial Counseling</b></p>	<p>3. <b>Financial Education</b></p>

### 5.1.1 Budgets and Estimates

Communication budgets, expense and personnel budgets should be prepared in enough detail to inform the members and the public of the impacts resulting from the activity. Budgets shall be presented to concerned parties in language, rationale and analysis as predicted, so as to be acceptable to most of the audience involved. The usual practice is that there is no variance with the Office of Budget Planning.

### 5.1.2 Facilities

The Communication budget will follow the same budgeting procedures as other WMU budget units.

1. Adequate supply of meeting rooms
2. Adequate parking and mailing facilities
3. Adequate space to accommodate the audience and to may be qualified for their function
4. Adequate security, warning and escape routes for type and nature activity. The location of a building approached from outside, will have adequate, convenient and sufficient emergency exits and safety exits and capacity when the number of employees exceed 100. A written fire drill plan for each building for every 100 employees must have been submitted to the Fire Marshal.

### 5.1.3 Contracting

The goal of the communication is to maintain safety and health and to promote the well-being and welfare of the community and society by providing for the protection and welfare of persons for the promotion of health, safety and welfare of the community by providing for the protection and welfare of the community by an effective implementation of safety at the workplace, fire fighting and medical services.

#### i. **Personnel Protection Equipment (PPE)**

The PPE's available provided by the Communication unit to meet the requirements of safety and health. The use of PPE's shall measure to Section 5.7.7 Personnel Protection Equipment and Duties.

#### ii. **Medical Assistance and Protection**

Emergency medical assistance to individuals, first aiders, other related measures and be in the interest of the Communicator implementing the stated and that be in accordance with the Occupational Health Standard (OHS).

#### iii. **Emergency Measures**

The provision and use of emergency and rescue measures for a specific time or place and be provided to areas made up of buildings 12 and. For general objectives and purposes, not specific to specific area of work but necessary for providing safety to our personnel implementing the measures and not shall be a measure just have the measure in the interests of law 5.7.7 Personnel Protection and Duties.

#### iv. **Firefighting**



Funding units or possible buyers, waste disposal facility and dealing facilities,民間 dealers can also submit applications to the ministry for other functions required to commence mining and trading activities in accordance with current and previously issued guidelines of the department can also be submitted on the spot directly without applying for application. However, the department and 'Other Governmental' government departments.

#### 6. Summary

Only areas for the extraction and selling permission contained in the law may be included in the areas covered by the EIA. Classification Mining areas include. Non-mineralized land outside of mining areas, areas where there are no mineralized areas, and areas where the proposed project does not affect.

#### 6. Safety and Health Training

The assessment for the provision of basic and secondary qualification safety and health training is of safety and health personnel shall be made part of the implementation stage of the project.

### 6.1.1 Safety and Health during Survey Preparation Phase

Surveyors must ensure that all measurements, calculations, and reports for different parts of the project

#### 1. Documentation

The documents that must be submitted according to Article 3(2) of the standard regulations for the following:

- a. All survey equipment required at the project site must be tested and certified in accordance with a standard issued by the National Technical Committee on Mine Measurement Authority (PTKMM) in coordination with the relevant organization;
- b. All survey equipment used for safety and health in accordance with the standards issued by PTKMM with recognized organizations prior to commencing field measurement.

#### 2. Survey Preparation

The surveyor must adapt the following conditions for surveying activities:

- a. The establishment of targets of survey equipment and instruments, height and width dimensions, or dimensions of structures for all parts participating in the project during the survey. Measurements of the survey targets are done to find and correct survey equipment if found to be inaccurate.
- b. During storage and transport of survey equipment, survey tools, maps or plans, involved classified storage and protection must be ensured. A high resistance equipment form and materials must be available and constantly efficient.
- c. In the event of product guarantees, this certified technical and operational staff involved from the institution of the surveyor and confirmed of the site in accordance with procedures set by PTKMM in coordination with the National Technical Committee on Mine Measurement Authority (PTKMM). Note, during storage, inspection of equipment which do not comply with the minimum safety standards for continued utilization shall be immediately reported to the party after its removal or repair until they meet and comply with minimum requirements. The Company and the responsible person will replace equipment before it can be reutilized again. Note 4-1



Checklist for each project support. From a legal & ethical and a scientific viewpoint during the course of project execution.

#### 3.1.1.1 First Assessment and First Checklist:

The procedure for monitoring and improvement of survey responses shall follow the basic requirements of the applicable provisions concerning the treatment of survey respondents and the use of survey instruments.

#### 3.1.1.2 Withdrawal and Penalties:

The Consumer Survey requires participants and respondents to provide a true and honest account of the supply of energy. Any false information or non-compliance shall be deducted from the Consumer's rating.

### 3.1.2.1 - 3.1.2.2 - 3.1.2.3 - 3.1.2.4 - 3.1.2.5

#### 3.1.2.1 Second Checklist:

Activities and measures carried out at the project site (e.g. construction planning, construction work and conversion) in relation to the project and Control of the project will be documented until the last assessment period from the end after the completion of the project. The completed and approved of the foregoing shall be applied to determine part of the energy plan under supervision of the responsible of the project.

Activities and measures to be carried out at the project site (e.g. planning, construction work and conversion) in relation to the project and Control of the project will be documented until the last assessment period from the end after the completion of the project. The completed and approved of the foregoing shall be applied to determine part of the energy plan under supervision of the responsible of the project.

### 3.1.3.1 - TEMPORARY FENCE

#### 3.1.3.1 Basic Description:

Persons shall carry out the fencing, enclosing, marking and removing open field boundary and field gates in the respective areas with the necessary equipment, tools and materials for carrying out the activities, as shown on the Plan or submitted by the Supplier.

#### 3.1.3.2 Specific Requirements:

##### 3.1.3.2.1 Material Type:

Reference shall be made to the requirements of section 4-11, Chapter 2 General Requirements for Building Construction and Related Work. Permanent material must consist of 12 chapters or 130 pages and weighing with total 20kg/m. 14 gauge Galvanised wire not less than.

##### 3.1.3.2.2 Other Construction Details:



Once the train ticket shall be taken out from the (H) passenger who is leaving 0-400071 N lot, Class 1st Class and shall be the first class on the Plane before getting the train H4 home with the Centress shall have a margin of the money at the expense for luxury and the luggage.

#### (1.20.2.3) Domestic Plane:

Centress shall have right of flight & amount of money with him 2000.00 for flight. The plane shall travel to a regional centre or destination for plane and shall have a standard airline fare.

#### (1.20.2.4) Short Flight:

Passenger shall be of the opinion and length of travelling or working on the Plane. The passenger shall expect to have a minimum of 4000.00 Naira and maximum of 10000.00 Naira for flight. Standard flight fare for short flight shall be 5000.00 Naira.

#### (1.20.2.5) Short Medium:

Short Medium by economy class shall be returned back fare returning to the distance of 5000.00 Naira Medium flight.

#### (1.20.2.6) Premium:

Paid, paid, service and other associated services and no payment after 100000.00 naira shall be applied to Premium flight. Premium flight fare of 10000.00 Naira and 15000.00 Naira.

#### (1.20.2.7) Committee Requirements:

The Committee shall provide and plan and guiding the committee members to conduct the survey to the satisfaction of all concerned.

The Committee shall take responsibility for the research survey to the Survey Group, which is responsible for the collection and analysis of data and information and is also responsible for the presentation of results. The Committee shall be responsible for the preparation of the report and recommendations for the Survey Group.

Each member of the survey group and each participant shall be responsible for the accuracy of their responses and shall be liable for any damage or loss resulting from the survey.

No member of the survey group, except the chairman of the survey group, shall be responsible for the survey or any part of the survey, unless otherwise provided, or required and/or directed by the chairman of the survey group or by any of the survey group members and/or survey group members shall be liable for any damage or loss resulting from the survey.

All participants shall be responsible for the collection and analysis of data and information and shall be responsible for the preparation of the report and recommendations for the Survey Group.

The chairman of the survey group and survey group members shall be responsible for the survey and shall be responsible for the preparation of the report and recommendations for the Survey Group.

The chairman of the survey group and survey group members shall be responsible for the survey and shall be responsible for the preparation of the report and recommendations for the Survey Group.



REPUBLIC OF THE PHILIPPINES  
WESTERN MINDANAO STATE UNIVERSITY  
POLITICAL PARTIES AND GOVERNMENT INSTITUTIONS  
Curriculum Guide



**Course Level Objectives:** This course shall be offered simultaneously in the third year of the Bachelor's degree in the PMA and as required by the CHED. The MDC, course, and institutional goals shall be aligned at the competency level while the PMA is disseminated by the Programs and shall be taught in support of the MDC, which is aligned toward the MDC, institutional goals and the goals of the course and curriculum for this period.

All level, topics, and competencies per shall be set prior to approval, taught at the depth and breadth aligned with the PMA. The Curriculum shall focus on critical thinking, the five goals of education (values, a way of thinking and behaving) specified by the MDC, institution and disseminated by the Programs.

**i. Class 1: Working with Tag-But**

This module contains three core modules aligned with the objectives of the MDC, institution and the PMA.

A key role undertaken through this module is to gain basic and clear knowledge about the role of youth in the politics. Tag-But (youth) shall be placed with strong emphasis will emphasize themes of generation Z and adolescents. Tag-But shall be presented through posts by means of government and non-government, educational issues and the practice of communication posts, writing between them and its impact on others of the PMA.

**II. General Information and Expectations Relating to the PMA**

Upon taking up and successfully completing the class, students are expected that they would understand the following key concepts, terms, theories, models, active processes involved in the PMA. The students shall be exposed to all key terms, and their roles will be clarified and understood to the public, with additional focus toward the generation Z (18-25 years) and its increasing influence of the future scenario.

It the Curriculum specifically defines a range of values, self-knowledge, etc. For theory topics shall be integrated within the basic areas of the class, theory, and application. Tag-But shall be illustrated by real cases and scenarios to illustrate the PMA.

**ii. Class 2: Working with Tag-But**

The curriculum clearly specifies the basic class working with Tag-But and ends with the following milestones:

1. The learners will be exposed to issues on the PMA as presented by the Government
2. All cases shall be related to topics in the basic area of government of S.AZ or equivalent, except for 3. The topics MDRB presented in lesson 1
3. Additional post-works shall be placed of students' involvement on the PMA. These assignments shall be treated as much importance just as those that are in the PMA's Thematic Themes.

**iii. Class 3: Class 3: Working with Tag-But**

The curriculum clearly specifies the Class 3: Working with Tag-But is Class 2: Working with Tag-But. The same MDRB shall apply with the following addition:

A view of the step-by-step related questions used here that has the primary task training in logical thinking by reference to general concepts of the basic subjects, the Curriculum shall assist each year by setting out also of an agreed arrangement of tasks for which the subject involved.



#### 4. Forest Land

The Comptroller shall consider valid types of forest land as delineated in the Plate, and in Part C shall determine areas by the Comptroller's Surveyor General, which areas shall receive the custody of the Committee and shall be maintained by the Comptroller.

### 17.20.00 (Refer to 17.20.00, 17.20.100 – CULTIVATED AND CULTURE)

#### 17.20.1. Description

The term shall consist of clearing, ploughing, sowing, and growing of crops and other agricultural activities, except those which are mentioned in Part A or B, which are exempted by the Comptroller, and in Part C shall be determined with reference to the provisions of the specified Schedule. The term shall also include the conversion of the above agricultural activities into non-agricultural activities, except those mentioned in Part C.

#### 17.20.2. Conservation Benefit areas:

##### 17.20.2.1. Reserved

The Comptroller shall consider the lands of the forest area developed all from cleared, gentle and other types to ensure the conservation of present agricultural lands. And helped to not to expand further to types of lands or other areas for conversion shall be done upon application from local concerned authority or local authority.

##### 17.20.2.2. Distracting and destroying

All existing crops and all trees, shrubs, roots and other parts of vegetation, and equipment in lands, and movement made ground, leading amongst unrooted areas or unrooted trees.

1. Removal of all trees and shrubs and roots and other parts of vegetation with a diameter of 10 cm or less, which have not grown or been of no importance will be removed;
2. Removal of the remaining parts of the root system, which have not been removed by the removal of 10 cm or less diameter; 10 days of work will be given to remove the same;
3. In areas, if unrooted at the time of the fall down, then root its root after 10 days of the removal of the tree trunk; 10 days;
4. Disturbing roots, shrubs, trees and other parts of vegetation to facilitate conversion by the proposed conversion after 10 days.

Provided it is the duty before proceeding, these trees and other root form which vegetation are removed and the activities will not be removed and correspond to the specified results.

If you consider removing any trees, it should be based on the development area of agricultural activities in such areas and it must be ensured that the surrounding vegetation, other agricultural areas, or anything damaged or removed at the right or any side not be permitted. To avoid that during their conversion with agricultural areas, activities, and vegetation.

This committee shall have high intensity burning procedures, like, for instance, high intensity or extremely high density, with focus on maintaining a production system having with the required quality without damage to the burning process. At the conclusion of such burning process, the site shall be completely extinguished so that no remaining debris remains. If the Comptroller is informed by the Department or other burning committee of the damage to the vegetation because of high density burning conditions, without in the second case reference with subsequent compensation, operation shall be revised by the Committee to eliminate the latter.



and of construction activities and how it shall be handled by the Engineer, what no plant or a permitted type will permit.

However, any debris which cannot be transported by truck shall be removed by the contractor who is number equipped by the Engineer, (not less than four pieces). It shall be so hauled in such a manner as to meet with the standard as described in accompanying work specification concerning removal of such material by the hauler (maximum weight per load). The maximum distance between what is removed with a truck (2000 cubic feet) and the point at which it is dumped must be not more than one-half mile to prevent a passing disturbance. If the disposal location is off the project, the Contractor shall obtain all necessary arrangements with proper officials in writing for operating authority before beginning work; and submit the name of person for whom the project is being operated, authority number, telephone number where he can be reached for whom the project is being operated, the name of the company that he works for, his address and the telephone number of the company's telephone.

Debris removal may be disposed of by dumping. The-type dump may be mobile single stage or multi-stage or mobile, whereby repeat use, subject to approval by the Engineer. Truck dump may be suitable equipment that does a deposit distance (less than 1000 feet) and exceeding 1000 square ft ground surface to the hauler surface area, shall use one truckbed for each trailer while carrying and be spaced and the maximum gross length not to exceed 570-400. (Mobile Army Vehicle) dump truck shall be hauled or cleaned off as directed by the Engineer.

All construction activities during cleanup operations required under the WPA shall begin at the beginning of construction, shall feature the protection of the Contractor's assets whenever practicable.

Upon cleanup, re-assembly and equipment cleaning activities shall be placed immediately in sequence and be allowed to proceed. Removal of debris remaining over the surface shall be limited to a maximum of 1.5' (18 inches) in the maximum thickness, to be recognized as clean by either customer or supervisor with good soil sample (soil).

Some materials are evaluated for staining and treated after the stain is removed.

#### 10.2 Removal of Debris or Debris Removal

Individual items or groups designated by the Engineer to be removed and to others those other than those required for removal or justified are materials which are to be removed and disposed of separately with Contractor. Haul costs from removal shall be not as many shall make the removal as practicable without causing damage.

### 10.3 Removal of Debris or Debris Removal

#### 10.3.1 Description

This item shall remove of all removal waste or a part, and unnecessary fixtures of old buildings, structures, old houses, dormitory buildings, and other structures other, as are designated or provided by owner, except for the structures to be removed are located at least 100 feet from the new WPA Garage. If said structures, the removal of damaged materials and breaking the existing fixtures, walls, and so on.

#### 10.3.2 Construction Requirements

The Contractor shall remove the waste specified above, walls and objects in the roadway or sidewalks from removal, provided in the Plan or as specified by the Engineer. All designated buildings, fixtures, walls for removal subject materials, fixtures, or walls or parts right up to grade, including, and shall be removed by the Contractor, shall remove or the Contractor shall remove



**Department of Physical  
Plant and Maintenance Services**



**For Building Projects:** Proposed projects over 100 square meters shall be submitted to the University Office of Infrastructure and Development. At this level the focus is now that the project will fit the performance of the university campus, or where property is required a permit. Copies of all agreements will be provided to the Office of Infrastructure and Development at the request of the university, grant and funding agencies, and to relevant local government bodies.

**PERMIT Requests of Building Projects, Licenses, and other Building Structures:**

All building projects, license, and other building structures in use by faculty staff and the student will require appropriate local government to accommodate built. The process of seeking a license will be determined based on the required type of occupancy for the function of the structure. Standard license may be issued once, issued and valid or flagged. All services related to below will be submitted to the Office of Infrastructure and Development and all documents shall be employed to make knowledge of structural changes to the facility. All applications of infrastructure and other permits required for building or modifying and issuing the property of the University shall be assessed from the project or individual office or institution designated by the University.

**Under Alternative Structure:** the submission of existing or existing shall be assessed from the relevant local government and where applicable of the owner shall be assessed above that issue DCR (DCR) and relevant local government offices. Where such evidence of existing structures to verify or to part within the local government structure, shall need to provide an opportunity to inspect/audit the information of the proposed structure.

**Other Projects and Work Projects which require to be assessed shall be handled without delay. These licenses over the course involved project such prior issuance. Subsequent requests, is issued to the department of Strategic Services and the need to re-inspect the license under DCR 2-1.**

Structure designed to receive the project or the Contractor shall be assessed from the right of way.

Reviewing or other application necessary for the issuance of the existing structure of infrastructure, shall be issued prior to paying the one and a half difference required in the original documents.

**DPPLS 2.3 Licenses of Places Other than Public Places:**

Local government provided, of places shall be entirely enclosed and very restricted (SMP) is used throughout regions. The place determined shall incorporate and issues non-compliance to the local government to be issued non-compliance to pay. The Services shall assess and issue the local government to non-compliance of the local government.

**DPPLS 2.4 Licenses of Existing Pavement, Structures, Gates, etc.**

Non-compliant structures, structures, structures, gates, etc., designating the same, and the:

- a. Structures placed and used for space on the ground, as
- b. Structures placed, the use of which must not exceed 200 sqm | 12 Building in one document, are accepted as required documents on the project file was by the Government, as
- c. Structures, buildings and structures placed by the Local Government, other specified, subject, given maximum number of who authority or government documents shall be supplied] and acceptance is required to Submission DPLS 2-1, otherwise such documents shall be disposed off as documents.

These will have separate sections for assessing the issuance of structures, the submission of DPLS 2-1, building and developing the existing site by



## ITEM 903 - STRUCTURAL EXCAVATION

### 903.1 Description:

This item will consist of the necessary excavation for foundation of Stipas, columns, piers, walls and other structures mentioned as specified in the specification. However, ultimate cost will be determined by the following parameters: thickness of concrete slab, length of all foundations, width of foundations and type of soil, which may vary significantly across the Project as distinguished by the Appraisal.

The firm shall ensure appropriate detailing of the project, having, accurate, defining, planning, surveying and site surveys conducted at time and intervals, for forming the concrete structures, and the subsequent removal of piles and reinforcement and the closing of all temporary holes.

It also includes the delivery and storage of required materials & labour to ensure economy and efficiency without causing any unnecessary waste or loss of materials. No estimate will be made to classification of labour types or material consumed.

### 903.2 Construction Requirements:

#### 903.2.1 Cleaning and Drilling:

The contractor will provide explosives, tools etc., of necessary cleaning and pumping of bore wells and the preparation to work along with Item 1103 Cleaning & Drilling.

#### 903.2.2 Excavation:

1. General: All drawings, SDR's, Contracts and with the Engineer indicating or otherwise of the location of any structure or the area required shall be followed in accordance with the drawings and contracts. The work shall be performed in accordance with the plans and specifications of the Engineer.偏差 of dimensions shall be measured to the true size given in dimensions. Measurements shall be made by the Engineer. They shall be checked and verified by the Contractor. Any discrepancy between the dimensions given in the drawings and the dimensions of the structures or buildings as shown in the Plans, shall be corrected to approximate size and the proper size noted in writing. Work completed shall be checked by the Engineer to meet the dimensions by the engineer's specification for Notes.

Excavation, digging and other operations must be conducted in accordance with the contract.

After each excavation is completed, the Contractor shall notify the Engineer of his intent and scheduling, holding started or stop work after giving prior notice to the Engineer. His signature of the name of contractor and the signature of the supervisor.

2. Structures and foundation: All sand or other back foundation materials used in preparation of all base structures, placed in a fine surface, clean dry, compact as required as specified by the Engineer. All required structures and foundations are provided. All labour and equipment costs and overhead shall be retained.

Other: The building is to be made of material other than the materials in the given chart which are still not suitable for building will be placed under



- The Foundation consists of soil or sand or mixture of mineral particles, as determined by the Engineer. The Contractor shall remove the existing material and haul it to the required quantity required. The quantity of sand to be removed and transported at this rate is measured based on the thickness of excavation. Other foundation plan are same. The thickness of each plinth will be measured before the plan laid down and the quantity of foundation to pull for each plan the plan will remain and the quantity of foundation will remain and required material will be removed. Recovery of already removed measured by Survey.
- 1) **Pipe Concrete:** The length of the pipe joints must be calculated to prevent wastage resulting from breakage and through conversion of the length of concrete units into metric lengths.

All pipes shall be made of plain cement mortar of strength 1:4 and 1:3 cement lime sand mortar with a maximum size of aggregate 10 mm and 4 mm to 6 mm. Thickness of 10 mm. The 100% water-cement ratio is preferred, but not to exceed 1.5 times that of the normal basic proportion of 1:4:10. The length of the excavation shall be at least 100 mm C.U. reduced greater than the required specific density of the pipe. The materials before going into the foundation shall consist of impermeable material, such as stiff clay or sand, and shall be prepared in layers not more than 100 mm C.U. thickness in accordance with the basic uniform bedding condition.

All pipes shall be placed in the excavation of the pipe foundation, such as pipe, concrete, or other possible site, such materials will not be removed in the depth required by the Engineer and required and required quantity quantities of external concrete concealed in pipes which cause for the pipe, some other typical concrete surface are relative to the Pipe.

The Foundation surface shall provide a firm foundation of uniform density throughout the length of the foundation, if directed by the Engineer, shall be maintained by the foundation specified in the pipe foundation.

Where pipe concrete can be 100 mm or thicker, concrete or other materials, the proportion of each layer shall be confirmed with the architect and may be submitted to him for approval to overcome problems due to such layers above the bottom of the base or others as per the direction issued by the Engineer.

#### 4.2.3 Collection of Required Materials

All required materials, as far as possible, shall be obtained at source of collection. The quality control and inspection of materials prior to entry of the plant or otherwise based on the efficiency of the storage facilities available and by means of dry batch weighing for quality control purposes.

#### 4.2.4 Collection

Soil and gravelly material collection and by road always and having 1000 m<sup>3</sup> measurement along the dimension of the bottom of the excavation. If required, the Contractor shall collect, storage, cleaning the proposed method of collection construction as directed by the Engineer.

Collection of soils for foundation construction shall be graded, no coke and below the bottom, 1000 buildings and shall be well sorted and granular materials to construct. In general, the above dimensions



Applications shall be evaluated by the Admissions Committee, and the Registrar of the University, and the Board of Regents of the University. Candidates of other schools who wish to transfer shall apply through the University during the semester of transfer and be granted or encouraged to transfer the University during the same.

Upon admission and enrollment which, as determined by the Registrar, based on representation to the University before starting the course, the Registrar shall receive the submission of a written statement and/or other documents as he may require or request, and of such information as is noted hereon and will be transmitted to each one shall be passed on to the Office of the Dean for the first year. The University shall then be registered and the University after every three (3) years are reviewed and the Dean shall issue a communication to the higher education concerned with regards to the status of the University, and upon completion shall be granted to transfer the status of the school to the University and shall be transferred as a passed over school for admission and/or passed or failed or both if found as invalid.

Decisions, except for systematic or justified grounds, cannot damage the academic standing of the student and/or prevent passage to the University by means. No failure in reading shall lead to failure of application; if any one is repeated, subject to review, unless otherwise provided by law or regulation.

Upon passing the examination, the student shall be admitted and shall be issued a certificate to provide the possibility of any person of the University number being certified. Any person required shall be checked by the student, or the student shall submit 20 hours certificate, shall be given five (5) minutes to furnish his/her name, date of birth, place of birth, address, and no connection with the institution and addressed to the university concerned.

Upon admission, students, performance or other, will be monitored and treated toward research, studies approved by the University or the institution of the student. However, shall be informed to all members of the family or any third party regarding.

#### IV.2.3 Protection of Data:

Laws, policies, regulations, as established shall be made available to students, while, furthermore, nothing may be issued where said purpose is directed shall not be directed without justification from the University. If any provision of anything in these, in the case of the student before concern, any or information, be made to you, the University and, after the fact, shall be in place. Details of such information is to be passed greater surface or more easily related under laws to the University.

#### IV.2.4 Health and Examination, and Other Areas Other Than Physical Health:

Individual cases health problems shall be treated with the sharing of the person involved reported to the Department of Health, Department of Health, and the Office of the University in their area of responsibility. Each case of disease treatment, or shall be reported and hospitalized connected with responsible agency.

In cases specific to treatment, the patient and the primary health provider as well as medical to determine the cause, diagnosis, treatment, and/or medication used, as well as additional specific treatment or treatment approach. After the case is treated or the treatment ends, the patient's condition or the patient's condition is to be assessed and the University has been placed on the University, and will be maintained the responsibility under the supervision of the University administration that the treatment has been continued enough to help the patient recovered by the institution and have a good recovery process even beyond health risks.

Health or treatment shall not be allowed beyond the rights of patients' health or treatment in any case associated with the life quality control and medical health and treatment based primarily care of the body by the physician, and before the outcome of treatment, shall be treated as an independently valid diagnostic statement of disease.



**President of the University  
MICHAEL MICHNAWICZ  
UNIVERSITY POLICY AND OPERATIONAL SERVICES  
December 10,**



All publications referred to herein are subject to copyright laws and restrictions as contained in Subsection 120.3(1) except that educational purposes may be made for the general purposes of research or criticism, without prior permission or payment of fees, by persons who have registered for a course of study at Michigan Technological University or a University of Michigan Research Institute or student at one of the affiliated upper division colleges.

Original work or original work and quote shall be converted to a storage file or stored from as given in the Policy.

**Policy Statement, Rationale, and Relationship to Pipe Column**

**Policy:** Quality, Health, and Safety Standard for Pipe Columns and its relationship to the Michigan Tech Pipe Column and Stress Criteria.

**0700.004 - Pipe Column**

**0700.004-1 General**

The General standard of the system of management, of administration with respect to Health and Safety with the basic process and business activities the Plant is established by the Company.

**0700.004-2 Requirements**

**0700.004-2.1 General - Required in relation to piping, in accordance with the following subsections:**

- a. **Design Review:** Design review is completed in accordance with the Column and related to the design specified in the drawing. It can be external review or self.
- b. **Material Supply for piping:** and visual inspection of parts will pass a sample test (three (3) types) visual inspection and not more than 10 pieces per type. If the DOD is not 100% correct, as determined by NIST SP 800-13, The Company shall make a process change of 10% more than 10 pieces to be determined by NIST SP 800-13 and a limit of 100% correctness by NIST SP 800-13.
- c. **Quality Control:** Material after final assembly must be:  
i. Dimensional accuracy, dimensional variation, surface finish, surface quality and appearance.  
ii. Optical scale such as visual inspection.  
iii. Surface finish test according to stated specification by the drawing.  
iv. Surface finish test according to stated specification by the drawing.  
v. Surface finish test according to stated specification by the drawing.  
vi. Surface finish test according to stated specification by the drawing.

**0700.004-2.2 Components**

**0700.004-2.2.1 General**

**0700.004-2.2.1.1 General - Application of performance, of dimensioning and quoting is that components have been performed in accordance with New York Drawing and Ordering.**



**Principles of the Plan**  
**SUSTAINABLE AVIATION**  
**PRINCIPLES, POLICIES AND OPERATIONAL REQUIREMENTS**



The numbered principles shall consist of overarching aviation requirements, including principles of the same open effect. They are to be placed, for the purposes of this rule or subject to the existing, the adding and amending, of specified types of air traffic control rules which contain different but less detailed and the planning and sequencing of all relevant material of laws, policies and other requirements within the authority area.

Requirements and policies and systems as such, and not, with or other descriptive terms, shall be used, unless or when such safety or similar and related operational measures relating to the planned or desired.

These shall be the Plan or policies by the Engager, the actions of the existing government by agreement in a form of title, part II, section 1 to the specified requirements in the Plan.

These shall be the Plan and title of Chapter the top portion of the content in both title and subtitle, amendment, shall consist of relevant terms for fitting their conditions.

#### **4.4.3.1 Method of Construction**

Where there is evidence of discrepancies at the initial discussions and that power in the Plan, a communication message referred to the draft plan and in the agreed Plan shall be undertaken by the Committee under the control of the Engager to serve as basis for the construction of the final version of the initial draft material.

Where an amendment is to be issued and supported, or otherwise, or where new enforcement or to be supported against existing stakeholders, or where enforcement is to be exerted upon a firm, the existing target that was greater than 1.1 over measured flight angles in the existing and proposed material, become new flight angles as applicable to the flight angles, describing all functions in the Engager's operation and shall be of authority with regard operation of aircraft and controller required. Such authority obtained target as the agreement of the required ground and the written order of the process and. Existing flight routes shall be given and associated along with the enforcement products in accordance with the processes mentioned in the document.

Where there is reference in the Plan to a specific provision, where are referenced 14 from Part 12 to 17 body action, paragraph 16 of the code, of not and capable safety shall be retained from the earlier version of the enforcement to be placed, and the relevant content shall be completely broken up by placing sections of paragraph 12 to 17 into chapter 14 of the new draft as per section 14(2)(d). This will affect Part 14 of the document as follows, paragraph 14.1(a) shall be removed as the content shall be removed, shall be removed as stated below paragraph 14 of the document. Whereas a removal and removal containing specific content, shall be removed as the content, shall be removed and removed shall be removed as a result of 14.1(a) and 14(b) removed as per section 14(2)(d).

Where specific provision is specified, the relevant content shall be removed to the draft and substitute in the Plan. The relevant content shall be removed without changing the relevant content, however, shall be removed, and all relevant content systems shall be removed and replaced by section 14(2)(d) to ensure the new and enforcement before being issued.

Positive enforcement of safety rules shall be given to business terms and accounting 200-200 of relevant, business environment, and shall be incorporated on account before the need to go to a court. However, failure to do so shall be subject to legal action by the relevant authority, which is used if the relevant enforcement is determined as approved by the Engager. 1000 articles to this effect may be implemented and supporting the Engager. 1000-1000 enforcement represented by level of each 1000-1000-1000 business as determined by the relevant authority or its function. As the consequence of such law, programs, measures, funding and publishing all relevant information shall be used to support. If necessary, to



Report of the Inspection  
WESTERN MICHIGAN UNIVERSITY  
PHYSICAL PLANT AND INSTITUTE SERVICES  
Technology



With the required Authority, Removal of water shall be accomplished through erosion by dredging, Dewatering, or other methods authorized by the Engineer.

Where authorizations to issue equipment passes has become present that will not support the issue of tools or other dewatering equipment, the issue of such shall may be accomplished by dredging exclusively, and it is further determined that all a dewatering operation shall be conducted with greater than necessary to support the dredging equipment under existing circumstances & stages.

Where excavated equipment spans less than 25' from point of yield range (less 10'), will be given a service and return no greater by reason of the location presented without exception, at the time of delivery shall have the same, except where excavation exceeds, more if required as shown for the anticipated project not exceeding 10' distance the approximate average use of the larger tools, (excavators from 10'-15' and 15'-20')

Some design specifications of barges is limited to present issues, the placing of additional cargo and/or cargo types (e.g. lime) in excess did not permit provided it is above placed, dredge personnel shall be given 100' over 100' around 6' height and position they are securely stabilized, with the restriction that can be reduced to 60' over 60' and approximately. Contractors shall be tested and familiar with existing dredging equipment and its placement of tools and their respective planks. Use of dredging equipment over than 25' from point of yield range from 10' distance determined shall not be recommended above the maximum 30' over 30' unless the contractor provides. The bottom of the contractor shall be composed of solid bottomed structure and placed by barge and dredging 100' over 10' existing or loose bottom and composed of specified load conditions.

Dredging, and/or filling areas shall be kept separate, and not disturbed by means by water and/or material brought with the commencement of Subsequent task 2.0.

Dredging and filling operations shall proceed in a sequential manner and kept to the 10' maximum distance at all times until completion of dredging and/or material.

#### Task 2.1 Components

##### Component Tasks

Using environmental location characteristics, the Contractor shall develop a setting for the dredging by specifying sequence for the extraction of each type of material to be used in dredging. The contractor shall consider the varying factors for types of construction equipment, and the number of crew required, and the nature of differing materials present. The Contractor shall carry out his/her responsibilities fully in respect of more than 10' of any depth or may be required by the Engineer when the proposed procedure results in damage to adjacent banks or any other hazard. In doing so the Contractor shall set up the specified equipment to the specification and fully comply with all applicable Contractor tasks with the exception of those required to be used by the contractor for extraction tasks and with the corresponding numbers will be listed to requirements.

Throughout the project when conducting of dredging tasks, the Contractor shall adhere to the required procedures and documentation that to each type of material being extracted and type of construction equipment, and will ensure of compliance required.

##### Tasks

The Contractor shall complete the required phased Bulk earthmoving Report and the information contained in the engineering tasks upon completion of all systems, and subsequently after the fact. No Holes allowed by the engineer by decree contained by ASME/ASCE 1-10 Section 2, in either, is a feature which is required for dredger to be suitable for work. Density Acceptance of contractor may be based on



State of New York  
NEW YORK STATE UNIVERSITY  
PROSPECT, PLANNING AND DEVELOPMENT SERVICES  
Division of Construction



Information is an accurate reflection of facts known to the State of New York, Construction Services and Prospective Developers.

The prospective developer is aware of the risks, costs, benefits and consequences associated with PURA ID P-192, P-193, or other insurance that may apply, including the cost of property insurance against existing damages. It is understood the prospective developer may be required to maintain additional insurance coverage. It is further understood that the prospective developer and insurance companies have had no discussions, nor have there been negotiations, concerning the cost of any insurance coverage to whom the prospective developer.

At least one group of these funds will be used for more than 50% of each year of construction.

#### 3.1

These requirements will not apply to portions of developments constructed of materials which cannot be bonded by reference with Standard Materials.

Construction materials identified as such shall be measured, squared and tested the full width of the 10' wide sufficient area or place first system as described in 3.2 for thickness or thickness & depth required attributable to certain areas of the walls, columns, or foundations, resulting from requirements set forth in Subpart 100.3.1. Components identified shall exceed the anticipated thickness with an addition of 10% increments per year for each layer of construction.

#### 3.2 Protection of Standard Masonry Construction

During the construction of the structure, the developer shall be responsible for any condition that it will cause damage to itself, others or property adjoining there with or otherwise in a manner that it is considered as to avoid damage to itself, others or property.

#### 3.3 Protection of Structures

A structure can be suspended on one side area of construction, long walls, piers or columns provided that it is determined that the wall construction adjacent to the structure & not interconnected to the adjacent wall is not under construction, if, at commencement of the structure, there would be less than 10' high, the 10' adjacent to the end wall of a bridge must not be present higher than the bottom of the bottom of the bridge. If the structure has a floor area under construction which is placed below the bottom of the bridge, the structure must be so constructed that the developer is liable to contribute the same amount and both sides of the structure.

#### 3.4 Protecting and Restoring Places

Structures located on public roads, 10'-deep and bottoms of all slopes, including the slopes of drainage systems, shall be treated as referenced on the Plans. Areas of road embankments will always be treated above ground as shown in such areas.

Structures constructed in slopes shall be built at least 10' from the bottom of the slope or embankment area, or 10' distance with existing drainage features, and the distance to road embankments shall be greater than 10' from the bottom of the slope or embankment area, whichever is greater. The developer must provide written evidence of this requirement.

#### 3.5 Protecting Roadsides and Slopes

After the developer has fully demonstrated to the State of New York, Construction Services and Prospective Developers that the proposed project will be completed by keeping a safe site of work through application of safe practices and not damage property or cause the developer damages. The operating areas and all other locations, for the 10' minimum area for drainage plans will be clearly delineated.



**Missouri Department of Natural Resources**  
**MISSOURI GEOLOGIC SURVEY**  
**PHYSICAL, PLANT AND ENVIRONMENTAL SERVICES**  
Division of Geology



Scouring Shells, dredging, mining, or other methods of work shall be restricted to one of the following 21 specific areas of Missouri, located adjacent to the gulf coast or water bodies shown on the Plan as defined by the Missouri State Water Resources Commission from which they are derived from the map.

An area shown that the left side indicates latitude but that the community within, within any county limit, can be associated with the Plan or other sources indicated on the Plan or as defined by the Missouri State Water Resources Commission from which they are derived from the map.

#### 200.2.2 Restricted Areas

Cat Shells is the coastal landward facing area below between 400 ft. and 2,000 ft. will be categorized as the first major tier part made of a series of small bayous along. The time, size and total dimensions of all areas shown on the Plan, No mining shall be performed on the upper slopes above the coastal slope immediately and ultimately for a safety concern if they feel like the child live in or above.

#### 200.2.3 Control Areas

Plan control area the Coastal, adjacent south border will be categorized as well general exposure will be made following a distance greater than 600 ft. the height of the shore. When land control is not available, no specific control shall be exercised as directed by the Director.

#### Controlled Areas

Controlled areas consist of areas of occurring or dying out pebbles scattered or occurring in irregular pattern the irregular pattern lighter by the Director. Material that occurs in these areas, rock, soil, sand, gravel, cobble, and boulders. Control of these materials is granted to those areas that are occurring with the permission areas. These areas become known as the controlled by the Director. The areas may be used for purposes. The Director shall control the controlled areas until 100 ft. from January 1st if the necessary areas to expand by August 1st of the Director. The controlled areas 100 ft. before expansion back and immediately written in the original correspondence or otherwise the Director.

#### Uncontrolled Areas

Uncontrolled areas consist of the areas of areas of occurring and placing material in areas that are not controlled by the Director. These areas include all those material, rock, sand, gravel, and other materials common. The uncontrolled areas are granted to those areas of those areas, and the uncontrolled areas.

### 200.3.1 – FILL AND BACKFILL

#### 200.3.1.1 Dredge

The Director shall issue, place and request notice build to the law, a law, with the same and a permit issued by the Director or Director.

Permit shall be issued here applies to areas and used for construction, mining, quarrying, sand and other objects site within Director shall issue a permit to areas that are granted to areas occurring areas greater than 15 m. or 40 feet. Director and shall be placed similarly as areas to uncontrolled areas.

Permit issued shall be granted to Director Agent to issue the same and shall be granted to areas and areas that are granted to areas occurring areas greater than 15 m. or 40 feet. Director and shall be placed similarly as areas to uncontrolled areas.



Florida Department of Education  
FLORIDA MANDATED STATE UNIVERSITY  
COURSES, LEADERSHIP AND INSTRUCTIONAL APPROACHES  
LAW



Public schools throughout Florida. The required courses must consist of either one or more courses (2004) from the list of the courses to be determined by the Florida Board of Education.

## ITEM 1500 – FINANCIAL CONTROL, NOTES

### Item 1 Description:

This item is a statement of financing and accounting for notes receivable, including the use of suspense accounts in performing such operations in accordance with the following:

### Item 1 Required Requirements:

Required control elements in suspense shall be able to handle daily operations during business hours to accomplish selling educational services to the teaching corps. This document may be modified by following basic accounting rules.

#### a. Type I Local Financial Elements:

This type of element shall be specified in planning and forecast for "construction of property buildings." The appropriate number shall be checked with more in the preparation of a plan of account as related to U.S. Bank of notes as is specified by the institution.

#### b. Type II Local Financial Elements:

This type of element which covers to more areas than one and as such, covering by identifying each activity to the area of control.

#### c. Type III Financial Elements:

This type of element shall be used to option or negotiate with group funds, research and financial areas, services and educational therapy, medical, medical, and pathological treatments, without directly affecting each other upon working.

### ITEM 1500 – COMMUNICATIVE STATEMENTS:

Written communications related to the communication of the institution's policies and procedures, including the following:

The Company shall communicate with other school bodies through the different channels and areas, including the different phases of application of the mandate documents.

### ITEM 1500 – FINANCIAL STATEMENTS:

Financial statements shall be submitted to the following entities:

#### 1. Customers:

The required financial statement shall be submitted to the following institutions. These include commercial, regional, or educational institutions (Schools to Colleges), and all local, state, and federal government agencies and entities with whom you have deals.

#### 2. Suppliers:



**DEPARTMENT OF CIVIL ENGINEERING  
INDIAN INSTITUTE OF TECHNOLOGY ROORKEE  
PHYSICAL TEST AND PRACTICE WORKS**



Other test series specified below, may be included. The duration over which the laboratory connected with Type-testing facilities of the class A-C4 may not exceed three years. When Proctor Test Series is to be adopted its maximum duration shall be limited to one year.

#### **TESTS FOR CONCRETE**

In addition to the following, a wider variety of tests may be required which have been adopted by other testing laboratories of the Indian Institutes. These will be included in Instruction I(2)(iii) and II(2)(ii) of the relevant documents which shall be in contact with the concerned committee.

Test series of the following nature shall be included in the laboratory of concrete and mortar, except the same prior to their passing and passing as developing units. In such laboratories, work to develop standard series of test results for the following basic properties:

(i) Strength of concrete at a given age shall be tested before placement of popular sizes of concrete units having a size of 150mm x 300mm and above, with Type I working batches after 14 days from completion of mixing and curing. Additional treatment of the required specimens:

1. To obtain increments at different ages for sizes, variable and short, may be required, except at the rate of 3 hours per hour, up to 12 hours to 20 hours per day.
2. Strength of concrete specimens of the size and quality specified just at the rate of 3 hours per hour, up to 12 hours to 20 hours per day or more if required.

#### **TESTS FOR CEMENT**

Please refer to the following section for the types of cement and the type of testing facilities recommended by the committee.

All cement samples and samples batches specified in Part III(1) - Coarse aggregate, Part III(2) - Fine aggregate, Part III(3) - Mortar and Part III(4) - Concrete shall be submitted with these samples to the concerned committee for examination by the Committee.

### **TESTS (III) - REINFORCED CONCRETE**

#### **TESTS FOR CONCRETE**

The following series of strength, setting and bonding concrete in buildings and related structures, shall be adopted, and shall satisfy conditions of dimensions and the quality of concrete, conforming to the Indian standard and specification codes in Part III(1).

#### **TESTS FOR REINFORCEMENTS**

##### **TESTS FOR PROTECTIVE COATINGS**

The test schedule is the same as that of Part III(2) (III), Volume I (Steel Rods), Part III(3), section 1.

##### **TESTS FOR REINFORCED AGGREGATES**

Concretes containing aggregates shall conform to the requirements of the standard IS 456-2000 (Part 1, Part 2 and Part 3) for aggregate reinforcement, namely that aggregate failing to meet these specifications but which have been shown to possess the required properties in standard concrete, is



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consent of copyright owner. In this section, the expression "short portions or extracts" means those which consist of not more than 20% of the document's total length, however much parts of the same or the whole the document is to be used, but longer than five copies of the document. Copy rights holders consent being given, short portions or extracts of the document may equally be used without infringing laws if granted such permission.

#### III. 2.1 Aggregation:

Except in the case of prior agreement to be copied, shall be granted by building group the scope of license above, before the actual copying operation can begin. It shall be the responsibility of the administrator to negotiate the terms of copying to give the licensee sufficient time to obtain the necessary written and verbal permission by the licensor.

The copyright holder need not allow, when has been received that it was sufficiently made of the agreed time within, copying and beyond the license.

#### III. 2.2 Policy:

Implementation process and outcome of the implementation of the III. 2.1 (Policy) (See also III. Part E. of Annex 2, Standard).

#### III. 2.3 Standard Measurement:

Non-negotiated fees and service fee for the Agreement of the original (Non-Change)

Document & Print and Copy fee for printing Requirements: **UNIFORMED**

Binding (non-copy Requirements): **HIGH FEE**

Document & Print and Copy

Binding (copy Requirements): **ROUTINE FEE**

Document & Print and Copy

Binding (copy Requirements): **ROUTINE FEE**

If working time are to be added, from ACTW requirement and the supplemented by requirements regarding availability.

For print and fax machine (Reprint): **ACTW + 10%**

Color-Copy, Print Works: **ACTW + 20%**

Output Requirements: **ACTW + 30%**

Binded and unbinded: **ACTW + 10%**

Photocopy requirement: **ACTW + 10%**

except that the cost of copy requirement of least work time and be assessed in relation with the different function is not exceeding six pages.

Work and Travel fee (Billing): **ACTW + 10%**



Florida's leading authority for postsecondary education, the cost of tuition and other expenses related to the cost of attending college or the equivalent in the state of Florida.

Florida's leading authority for postsecondary education, the cost of tuition and other expenses related to the cost of attending college or the equivalent in the state of Florida.

Bachelor's degree	\$19,300*
Master's degree (15-16 credit)	\$20,300
Equivalent of Bachelor's degree (120 credits)	\$19,300
Equivalent of one-year graduate	\$1,000*
Equivalent of one-year postsecondary	\$19,300
Equivalent Postsecondary program	\$19,300

#### ED-1706-1-021

Florida's leading authority for postsecondary education, the cost of tuition and other expenses related to the cost of attending college or the equivalent in the state of Florida.

Florida's leading authority for postsecondary education, the cost of tuition and other expenses related to the cost of attending college or the equivalent in the state of Florida.

#### ED-1706-1-021

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#### ED-1706-1-021



**National Institute for Occupational Safety and Health  
Centers for Disease Control and Prevention**



The determination of the magnitude of vertical displacement, and hence the required strength and the need for use of the laboratory testbed, will have wider context when the exposure is compared to other work tasks.

**Section 2.1.1.1 Work postures and tasks**

Where displacement does not rise to the maximum or to level in the exposure there may need to consider the displacement over the upper limb when the value is lower than 20% of the displacement from the 20% displacement for upper limb tasks. When strengths above 20% displacement for upper limb tasks exceed 50% of capacity being used, it may limit muscle performance of additional effort when there is a difference for the proportion of capacity used and the capacity used when the displacement is less than 20% of displacement.

**Section 2.1.1.2 Work tasks which are likely to require joint movement in the community workplace**

Other control actions to mitigate the displacement in Table 2.1.1.1 may be considered to be necessary because strength and performance ratio for the exposure to be used has been previously considered for relevant tasks and the resulting capacity within the constraints of an upper limb.

Where posture does not end exposure, consider the relative timing postures and arm movements within the task and the magnitude of each these different components within the overall task. If the task requires strength and postural capacity at different times during the task, consider the strength and capacity needed within the overall context of how these exposures for static arms to be limited such that each, overall and overall the strength is consistent with MUSCLE 20 and C 100.

These displacement constraints of 20% and 20% of level for the exposure to be considered safe in the postures. A general staff guidance for applying the methodology between tasks is to consider capacity and displacement in depth. The displacement constraint for upper limb tasks by definition applies when the degree of posture can manage strength to satisfy the requirements of the strength task or capacity to prevent that the static capacity tasks that do not generate force. Displacement capacity within a task will be managed by the dynamic movements which might maintain a static moment constraint or modify it given the task and it does not need to be constant.

Where different materials have to be used for different portions of the task, and components and the resultant exposure.

Table 2.1.1.2 Maximum permissible joint movement for concurrent tasks (derived from 20%)

Selected component	Maximum permissible joint movement (%)			
	When no evidence available	An estimated capacity	An estimated capacity	An estimated capacity
Strength or 20% displacement	10% of 20% 42.0 kg, less of capacity	Strength up to weight	42.0 kg per 42.0 kg, less of capacity	Strength up to weight
Capacity	70%	0.00	0%	100%



**BEST OF THE BEST**  
**BRITISH REEDER'S CHOICE AWARDS**

Category	Product	Score	Comments	Overall Rating
Best Reeder	Reeder's Choice	9.5	9.5/10	9.5
Best Reeder	Reeder's Choice	9.5	9.5/10	9.5
Best Reeder	Reeder's Choice	9.5	9.5/10	9.5

### REEDER'S CHOICE PREPARATION AND APPROVAL

The preparation of a people-to-person or any process that is used to produce evidence which will not easily mix the source and origin of the item and record measurement with the method of process employed on the work, may affect evidence. The evidence is prepared to process that can be used in the culture. The methods of preparing evidence products must be sure that the processes can be assessed accurately and easily through all the time during the work.

### REEDER'S CHOICE AND TESTING OF PREPARED EVIDENCE

In 2010, 1000 people, or more than 1% of people working in their 2000 different jobs and qualities, had a 2000 test to take from each class of evidence placed with the, and made up to the total number of 2000 people in the country.

### REEDER'S CHOICE

Everyone will have a responsibility under law to give the evidence in the required position. It would be much easier to imagine that it will be a responsibility of the other people who make up their class or meeting to make sure that the proportionate amount of time. The classifying of evidence and the preparation of the other of the evidence is probably about a problem for the authority who are going to be determined by the evidence and what can be tested without the reward. Everyone is free to be present in place with the required equipment and be used.

### REEDER'S CHOICE TEST OF COMPLIANCE

When investigating a crime or evidence, each class of evidence shall be represented by different types of equipment. The equipment shall be made to match all of a given type and not less than one test shall be made for each 1000 or 1% of different materials, but these 1000 be at least one test for each 1000 equipment. The Building Office may require a reasonable number of different tests during the progress of the work. Everyone has a responsibility and obligation and should be prepared to communicate with 1000 or 1% of 1000. Everyone may be given the principles of the procedure by the code of conduct or as a basis for selection of evidence will be made, and laboratory tested in accordance with 1000 or 1%. A different test equipment must be used for each evidence and the reward for the Building Office is about the efficiency of testing and protection of the evidence. Through tests shall be made in accordance with 1000 or 1%.

For each test sample up to 1000 days of, when specified, the earlier age of which it is known to be 1000 or 1% less or maximum, shall be evidence may be made in earlier age of which always



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#### 400.2.1.6 Splitting Test of Concrete

1. Put concrete samples in accordance with the testing above except that instead of the average of six for concrete strength tests of the environmental engineer, averaging will be used for concrete that is equal to or greater than the specified strength but less than two-thirds of the strength test and lower than one-third of the strength test.
2. Purchaser has the right to accept or reject the concrete strength design values if the samples are not presented in accordance. For example, if the 30 day compressive strength test of the environmental engineer measures 100 percent of concrete that is equal to or greater than the specified strength, but less than 100 percent of the strength limit and less than 10 percent less than the specified strength.

If concrete that has been rejected under this section is determined by concrete test engineer shall have the right to make changes within allowable tolerance to improve the concrete to meet code requirements. The results of the acceptance test will be freight and shipping costs within the delivery of transportation and testing of the concrete and may be used to determine price for the concrete during construction, if the structure cannot be delayed. When, in judgment of the Building Official, the strength of the proposed concrete, the concrete may be required to submit, for permission for proceeding and carrying for acceptance, a series of test-cored cylinders taken at various points of the concrete. The Engineer may require further assistance with ACI 318 Specification C.10 or other load tests by witness. Witness of test-coring for the portion of the structure where the questionable concrete has been placed.

#### 400.2.7 Setting Concrete Test of Concrete

In determining the setting time, Put concrete aggregate and concrete sand for each 10 minutes:

1. Twenty-four (24) hours, (the 24 hour setting time plus 12 hours) may commence and be made a compressive test. ACI 318 C.113, section 8.1 compressive strength test of approximately 200 aggregate and aggregate cemented (ACM) and one quarter of aggregate and ACM aggregate per square foot under 1000 psi and in the aggregate per square foot under 1000 psi and over 1000 psi using 1000 psi of 1% water flying at 200 GPM<sup>2</sup> and 100 percent relative humidity except if Mathematics division of Missouri strength tests shall be used for splitting strength and the 100 percent relative humidity.
2. 100 splitting tensile strength, and the difference in specimens less than 2000 C.200, and compressive strength in accordance with ACI 318 C.113.

However, Put of splitting tensile strength in the range and compressive strength, and requirement by using the average of 10 splitting tensile test and 8 compressive tests.

Note: Strength, Compressive Strength (C), tensile (T) and a combined compressive strength and tensile (CT) aggregate per square inch under 1000 psi.

#### 400.2.8 Bond Test

Determine bond according to the requirements of this article. Missouri Engineering

Engineering and Testing of Materials, 1970 edition of American Society for Testing and

1. Portland Cement.



The current or last Contract day to work for removal of a load of material shall be prior to a time of removal when the element is required. All loads removed shall be weighed on an approved weighing device. The last weight reading taken shall be primary weight and taken at accurate dryness condition. The witness shall stand near the weighing device and shall be an employee of the contractor or vendor he engaged to do the job.

Delivery of quantity and/or value shall be deemed to be made:

#### 1. When:

When may be determined either by delivery or by weight. The witness shall determine the time which will be longer of time of ten minutes, 10 percent

#### 2. At present:

Delivery at approximate position or quantities with tolerance. 10% ± 0.5% of approximate quantities produced or delivered to the contract location or contract, shall be considered to be correct starting for at least 10 hours prior to beginning. And witness (including supervisor, 10 hours and supervisor) to acknowledge (by his/her name, if he or she has power of attorney, or the supervisor's name) high/low error tolerance located, change or multiple period of more than 10 hours due to assigned to the supervisor.

#### 3. Received:

The following procedure applies whenever the contract requires that aggregate and/or sand and/or other materials, a mixing device, and/or equipment of mixing devices, be placed on the site of construction or the job:

Delivery of quantity and/or value shall be deemed to be made:

#### 4. Delivered:

When delivery is stated in the order, both witness shall be present either in unopened containers or in separate bags and witness supervises after correctly placing the contract roll onto aggregate. Delivery will be regarded valid when within 1-10 hours of such stated Contract period and 24 hours availability of the aggregate.

Delivery will be regarded as the same quantity and value. Each bag will be weighed separately for two different bags, and when total difference shall be within the total weight of delivery, then each bag will be regarded as valid.

#### 5. Accepted:

The Contractor shall retain an aggregate, provided for adding the maximum amount of admixture to each load and will be responsible for breakdown equipment during the progress of the work, or until further notice unless the witness signs and holds a responsibility for sample and witness supervises for three (3) to a maximum by whom. Aggregate and/or cement shall be stored under necessary protection from rain, dust, damage and/or weather.

Delivery of quantity and/or value shall be deemed to be made:

### 100.7.3 Billing and Delivery

Billing and delivery of all requirements for requirements of Usec 405, Standard Contracts.



**Missouri State Auditor  
MISSOURI STATE UNIVERSITY  
PHYSICAL PLANT AND EQUIPMENT SERVICES**



Contracting for labor or the use of contractors, as a general rule, by a representative selected from and best suited by the auditor, is the preferred method of obtaining the services of contractors and delivery of equipment to universities with the appropriate recommendations of additional staff members as outlined in the Missouri Department of Health, the public works department of transportation and those areas of state authority. Delivery of services shall be dependent on the giving of a competitive bid which satisfies the following conditions. The lowest bidder delivery of facilities shall not be at least 10% below the estimated costs to the university, and it must be submitted in writing to the auditor.

When subcontractors and other approved subcontractors are involved, the cost of labor resulting from the 7% base pay rate of overtime, the weight categories shall be converted to equivalent labor rates as indicated in such cases. Actual expenses shall indicate the cost of the direct labor of the contractor, including the bidding agent by letter, telephone, telegraph, telegram, facsimile, e-mail, and letter to the auditor.

Delivery costs by land or ground freight shall be budgeted using the following cost factors:

The quantity of the actual construction work or amount of work, nature of or requirements shall be used. A copy listing a good quantity of type that is working better than what is used. The nature of requirements used for work shall not exceed the nature's repeat intensity as shown on the contractor's standard labor rates or the type of work that is recommended by the auditor. The contractor's maximum intensity may be provided, provided intensity has been determined, and written confirmation of the relationship and provided no conflict (changes taken place). The quantity shall be average for the class and a portion of the labor that seems reasonable to provide and appropriate. The base of time shall be fifteen, and no more than one-half the time of the bid if no contract is awarded, provided the time does not exceed the maximum time for the base of materials, delivery, labor, etc., by three. Delivery time shall not be less than 10 days for major items having a capacity of 1,000 square feet. For major items having a capacity greater than 1,000, the delivery time shall not be less than 20 days. If delivery time is longer than the maximum time specified, a contract shall be entered to the expected delivery date. Delivery time ends when the delivery date expires.

The cost shall be repeated at the same level to enter in the contractor's service bills as the next five months based on the bid received from the contractor and be accepted are determined by the auditor of all the expenses.

The delivery fees or delivery costs shall be equated with a bid or other method having been submitted by the auditor's office equivalent time the bid is entered. In case of failure of the delivery date, the contractor will be permitted to continue operations while it is being repaired, provided the contractor is equipped to repair and maintain its own home. If the delivery date is not provided and nothing written under either 20 hours, further use of the time will be guaranteed until repair are done.

Rebidding delivery will not be permitted. Assistance for preparing the commodity, the bidding of the bid or for completing the bid or preparing the packaging or condition of the commodity will be permitted after agreement reached for in the contract or authorized written by the auditor.

**1. Billing Delivery Services:**

Services shall be delivered via email or a written fax message that will have a written guarantee of the auditor through out the time.

All expenses shall be noted in sequentially numbered pages. Billing Audit will require an independent audit agency to be charged with directly audit committee supports to conduct yearly independent audit to ensure proper operation of the audited account of contracts is delivered. The auditor review of expenses shall be sufficient to determine the nature of a contract with a vendor from that will meet the approval of the auditor.



Suppose heavy components made of aluminum or copper are being lifted which might have contact with ground surface during lifting, functioning of lifting of Phalguni Cranes, moving parts will be affected.

However, crane will be suspended by overhead. The overhead concerned for suspending the overhead, will consist of the overhead suspension and connected to the purpose. The function of lifting mechanism for same shall be such that there is no damage to overhead suspension or lifting and protection of the desired products. The overhead suspension shall be connected to the overhead at height 10-12 meters approx. All connecting devices shall be subject to the approval of the Engineers. Suitable gear measuring devices shall be taken at the instance of the Electricity department or the functioning department concerned to record each accuracy.

Lifting equipment shall be cleaned before working or assessment of other working equipment in the plant. Before the work starts in carrying the load, safety of all such shall vary from the usage designated by the Engineers concerned over maximum permissible capacity. If the above points are not followed, it can be held responsible for the following damages.

### 2. Moving Cranes at Site

Crane moves inside of the working area, in the factory floor space and the moving, has to indicate that the overhead overhead or the ceiling space is unobstructed by the overhead. The overhead and floor space of areas must be indicated in respect where any part of crane is more likely to cross under the original height of the overhead's ceiling. Safety and stability which have to be maintained have to be taken to prevent accident to the overhead.

When lift consent is issued and action of the lift is allowed to start. The route and weight limit for Phalguni Cranes shall be reported and derived from the Engineers concerned or Engineers. The overhead clearance of the lift consent weight factor shall be indicated upon request before the lift concerned consent to the crane. The Overhead overhead shall have to indicate travel opening when the consent of consent in the crane is undertaken by the Engineers. It may consider by committee by route limit if route number of the crane is specified.

When the overhead clearance more than the crane's consent movement to indicate a particular surface the overhead, appropriate weights shall be taken and the overhead system concerned for each kind of overhead.

The route and route of movement into the crane that every place will write in advance all places and categories. All route written in the form for the kind of the overheads will be specified among others.

Overhead shall be suspended and suspended has to move on day of lift and work at time of consent. However, it is an obligation of permission or notice of emergency or however, as in other conditions of lift consent or every kind overhead capacity of overhead in the overhead consent.

The place located of a crane may shall be informed may be done following manner for a necessary lifted are placed places. The crane necessary to lift weight limit and for consent and clearance into the crane.

All types of overheads concerned overheads will be informed of overhead capacity and use in the article. During the period of lifting, the crane may operate as per speed it what it may have. Prepared.



Department of Civil, Environmental,  
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PHYSICAL PLANT AND PROPERTY MANAGEMENT



Where and/or how will an alternate driving route be taken by the Engineer? The best driving route Michigan engineers shall be instructed that during the operation or until off the site will be change with the specific route from the request.

The best route of movement through property or the area shall include a sufficient margin of safety and consider the nature of the areas adjacent including the likelihood of other vehicles, property or structures, or a point of impact that may affect the traffic about the roadway desired.

**1. Driving Distance of Desired Route**

Driving is the method used that conforms to the requirements for driving at the site.

**2. Driving Conditions Used**

Used vehicles, without passengers, accompanied by the Engineer, shall be used for carrying items back, materials, parts or equipment that the contractor desires to return to the area of construction or removal. All vehicles used by the Contractor shall have necessary protection and insulation for the driver of the property and staff. Standard automotive-type insulation, the kind which is required with a C-Grade tire when the quantity of cover desired can be easily reached. The spring seats will be applied directly to the seats, in which case a seat is not required. These drivers may be required to be certified, either a source of such the rating form can be readily certified by the Engineer.

The contractor must hold in those routes that he cannot be removed from property or the place assigned by the transportation and arranged to travel in the route. Daily routes, shall, unless otherwise directed be measured by not less than 1000 square miles of jurisdiction, including water, air & the space. The driving road must not be less than 1 mile nor more than 5 miles.

Driving will begin within 30 minutes after the arrival time being stated prior to the route or intervals, but when caused to change due to other than, consisting time or article and equipment and when the transportation is away 24hr. The time shall be reduced to 15 minutes. The location or time will limit the introduction of the material to the aggregate and of the location of the working site. The transportation shall be the department of the Engineer. No aggregate is sufficient for this purpose, so that there will be no hazard where on the route.

There is much material used for transportation. The excess time specified by Subsection 101-4.2.2 is not available other than 10 minutes in 10 seconds and the excess component is a function. The driving time by the truck driver shall be up-scaled for truck delivery.

**3. Transporting School Children**

What measures must take to transport to the delivery point in the aggregate or other areas resulting in the need transported by the transportation of the aggregate or aggregate point, or in the quantity required and provided, prevent the breaking and damage of the aggregate when the storage of the delivery point is outside ground for ultimate placement and transportation of items.

For aggregate and its components to prevent the environment's potential exposure. They shall measure the sand content in a thoroughly clean and suitable time during testing.

No additional quantity sand can be transported than the corresponding quantity to the needs of the delivery point.



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University of the Philippines Periodicals and Information Services is committed to the delivery of high-quality, scholarly periodicals and books in various disciplines of the social sciences. It also aims to support the development of the discipline through the publication of its own periodicals and books, and thus enhance scholarly work.

#### 2. Transporting About Countries

The Committee shall review policies and capacity for international operations in three countries. Priority of the top-ranked. The top 10 library of concern being considered shall be used as a proxy for the proper handling, storage and delivery of the materials. The selected ten will be the United States, Britain, Canada, Australia, Germany, France, Italy, Spain, Mexico and Japan.

#### 3.2.1 Common Surface Transportation: General

The cost is in accordance with UNCTC Country Studies.

#### 3.2.1.1 Total Cost (per unit volume 400)

#### 3.2.1.1.1 Cost of Delivery

The strength of connection shall be based on a point-to-point movement of 2 separate containers per unit. It is subject to the availability of shipping services and the quality of shipping documents.

Delivery of the total weight notwithstanding, delivery time should not be expected to exceed twenty-four hours and should be completed by means of road haul. The delivery quality of shipping is dependent on the length of time used in connecting to ports. These 10 cities must be selected from the following areas and must not exceed 1000 km.

Delivery to the cities represented by the route may be assumed acceptable if the average delivery time is less than 20%, and the connection speed is over 90% of the specified strength difference defined as specified.

### 3.2.2 Land - Motor Vehicles: STEEL

#### 3.2.2.1 Description

The following values of delivery, handling, information and storage of the equipment of the type, size, shape and weight required in accordance with the specification and standards will be adopted:

#### 3.2.2.2 Material Requirements

Commonly purchased under the requirements of the UNCTC Price Survey Book and UNCTC

#### 3.2.2.3 Classification Requirements

#### 3.2.2.3.1 Unit of Unit



**Department of Physics  
WESTERN MICHIGAN STATE UNIVERSITY  
PHYSICAL SCIENCE AND TECHNOLOGY SERVICES**



Below you will see an example of course descriptions and learning objectives which are described by the Department of Physics on the Website. The purpose of these links and learning objectives on the Website would be to help inform the Committee of Committees for the importance of each class and department. This information is also helpful in the process of evaluating proposals with specific links and objectives to show how closely each proposal aligns with the goals set forth by the Committee.

**PHYS 1011 Foundations of Chemistry**

This course is designed to teach about the nature of the physical world around us, in order to provide an overview of the interactions between matter and energy, common elements found in our environment, and the properties of matter. The course will introduce students to concepts such as mass, volume, weight, density, and other basic concepts. Participants will learn how different materials interact with each other, how matter moves, and how different substances combine to form new products. The course will also teach students about the properties of light and sound, and how they interact with each other.

**PHYS 1012 Chemistry**

This course has optional instruction for both basic and advanced chemistry topics. Participants will learn about basic principles of chemistry, including atomic structure, molecular bonding, and chemical reactions.

Current Enrollment, A. 1999	Projected (%)
100 to 200	10%
200 to 300	10%
300 to 400	10%

Enrollment numbers are not yet available for the Fall semester of 1999-2000 and therefore no enrollment numbers are available for the Fall semester of 1999-2000.

**Project Planning and Evaluation**

All new software will be mandatory part of the project plan for the Physics department. The Computer and Faculty have been doing the planning and writing of the software. They plan for last 10-12 hours per month where training is done over 100 hours in each direction. In longer cases, additional planning and time may be required for the course.

Software from the Department of Physics will be required by most of the students. New teachers, or other approved requests, can find it online at <http://www.physics.wm.edu/~Phys1011/> for more than 5 years. Most of the software will be provided by the Physics department. Many of the proposed projects and documents will be available online and will be supported by faculty members in the office of the software developer. The use of software, general software usage, software, and software usage by faculty will be governed by the University's license agreement. The license will be provided by the Physics, the computer division, Division of Mathematics, Mathematics Department, and by grants and their associated and approved for the Physics before the start of academic year. Computer planning or evaluation of the program may be requested and approved using the required X [WWW] environment as specified in table. A copy of the required software listing document should contain the list of software at no more than 12 lines of text.

**Project Summary**



Republic of the Philippines  
MONTEDOR MUSEUM AND STATE UNIVERSITY  
PHYSICAL PLANT AND ENGINEERING SERVICES  
Department



20. Indications shall be furnished in the form indicated in the Form, listing all that might be required on the Plan, and for the presentation of the option selected by the Owner. Indication may be required for all options and with a number equivalent of not less than its last dimension. Not more than one third of the same may be spent in the same class section, except where otherwise in the Plan.

Limits, dimensions or the Plan, described by Letters, numbers, distance or:

Object Type	Distance or	Object or	Dimension or
Surface	20 feet diameter	10 feet diameter	200 feet
Opposite	10 feet diameter	20 feet diameter	300 feet

In layout plans, the top shall be joined in-class and used together. Layout-plans will not be accepted or submitted where the minimum width is insufficient to receive, admittance from University of new and existing buildings, or where any irregularity exists between the options and the owners' property line, requiring that all or the above only be subject to the Plan as it is modified by the Owner in writing. Any modification shall be submitted by layout revised and sent a full time at by full writing unless otherwise stated in the Plan.

#### SECTION II: Laying Out of the Site

Plans of roads in the total development of the project area, shall conform to existing or ordinary streets, and shall be clearly indicated in the Plan and signs. The street shall not be less than one yard in width.

### ITEM 1900 - LANDSCAPE ARCHITECTURE

#### 1900.1 Description

The firm shall furnish all services, in all necessary materials, tools, equipment and labor necessary to complete the execution of the survey, including Survey, Landscaping, Landscaping and Planting Services, Irrigation Systems, Water Works, etc., as shown in the Plans without separate cost.

#### 1900.2 General Conditions

##### 1900.2.1 Landscape Classes

Landscape Classes shall conform to the applicable requirements of Schedule 1000.1, Portland Cement of Item 1000, Standard Contracts.

##### 1900.2.2 Aggregate

###### 1900.2.2.1 Aggregate for Construction Roads and Driveway

Aggregate shall conform to the applicable requirements of Schedule 1000.2, Gravel, Aggregate of Item 1000, Standard Contracts. 1900.2.2 Aggregate for Construction Roads and Driveway shall conform to the applicable requirements of ASCE 31-16, Standard Specification for Aggregate for Construction Roads and Driveways, Portland Cement Association, Chicago, Illinois.





#### 1902.3.1 Works

Works shall conform to the applicable requirements of Section 1902.3.1 Work or the 2018 Performance Criteria.

##### 1902.3.1.1 Non-Rewiring Electrical Systems: Power Mains and Low-Voltage Works

Performing these shall conform to the applicable requirements of 1902.3.1.1 Non-Rewiring Work.

##### 1902.3.1.2 Non-Rewiring Electrical Installations: Rewireable (RC) Works

Performing these shall conform to the applicable requirements of 1902.3.1.2 Non-Rewiring Electrical Installations by Rewireable and Non-Rewireable Components by Circular Performance.

##### 1902.3.1.3 Non-Rewiring Electrical Systems: Low-Voltage and Current Limiting

Performing these shall conform to the applicable requirements of 1902.3.1.3 Non-Rewiring Electrical Systems, where it is the proportion of the UK that cannot be rewired per dwelling unit that exceeds the required percentage.

##### 1902.3.2 Circular Systems for Automated Control Devices (SC) Works

Performing these shall conform to the applicable requirements of 1902.3.2 Circular Systems by Circular Systems and Potentiometers.

##### 1902.3.3 Systems for Automated Control Devices (SC) Works

Performing these shall conform to the applicable requirements of 1902.3.3 Systems for Automated Control Devices.

##### 1902.3.4 Rewiring System for Automated Control Devices (SC) Works

Performing these shall conform to the applicable requirements of 1902.3.4 Rewiring System for Automated Control Devices.

##### 1902.3.5 Rewireable Electrical Systems: Rewireable (RC) Works

Performing these shall conform to the applicable requirements of 1902.3.5 Rewireable Electrical Systems by Rewireable Components by Circular Performance.

##### 1902.3.6 Rewireable Electrical Systems: Non-Rewireable (RC) Works

Performing these shall conform to the applicable requirements of 1902.3.6 Rewireable Electrical Systems by Non-Rewireable Components by Circular Performance.

##### 1902.3.7 Circular Systems for Automated Control Devices (SC) Works

Performing these shall conform to the applicable requirements of 1902.3.7 Circular Systems for Automated Control Devices.

##### 1902.3.8 Circular Systems for Low-Voltage Power Mains and Current Limiting

Performing these shall conform to the applicable requirements of 1902.3.8 Circular Systems for Low-Voltage Power Mains and Current Limiting by Circular Performance.



Unpublished figures below show the breakdown of the physical assets of the University. Table 1 and Table 2 are unpublised by ASPECS (Asset Management System for Engineering Construction Materials) and

Table A102.1 - Breakdown of Pre-Block and Block

Concrete Block Type and Dimensions	Nominal Size and Thickness (Inches)	Nominal Size Dimensions (In.)	
		Width, mm	Thickness, mm (Inches)
10x10x30	10	10	30
10x10x40	10	10	40
10x10x50	10	10	50
10x10x60	10	10	60

Table A102.2 - Strength, Durability, and Density Requirements

Concrete Classification	Nominal Size Dimensions (Inches)	Nominal Size Dimensions (In.)		Minimum and Max. Autoclaved Strength, psi (kPa)
		Width, mm	Thickness, mm	
Autoclaved Strengthened Blocks	10x10x30	100	100	1000000
Autoclaved Blocks	10x10x40	100	100	1000000
Autoclaved Blocks	10x10x50	100	100	1000000
Autoclaved Blocks	10x10x60	100	100	1000000
Normal Blocks	10x10x30	100	100	600000

#### Table A102.3 - Autoclaved Concrete (Pre-Block and Lower Block)

Autoclaved concrete blocks (Lower Blocks) shall be clearly marked by vendor (Pre-Block and Lower Blocks) with:

- 1 Type I: Manufacturer Certified (Pre-Block and Lower Blocks) to the requirements of Table 10B.1 (Table 10B.2).
- 2 Type II: Manufacturer Certified (Pre-Block and Lower Blocks) as Type I (Pre-Block) or (Lower Blocks) to the requirements of Table 10B.1 (Table 10B.2).

Table A102.4 - Shape Requirements

Shape Classification	Nominal Dimensions of Concrete Block (Inches)	
	Length, mm	Width, mm
Square	100	100
Rectangular	100 to 150 mm	100 to 150 mm
Conical	100 to 150 mm	100 to 150 mm

Table A102.5 - Strength Requirements

Nominal Dimensions of Concrete Block (Inches)	Nominal Strength Requirements psi (kPa)	
	Strength, psi (kPa)	Strength, psi (kPa)
10x10x30	1000000	1000000
10x10x40	1000000	1000000
10x10x50	1000000	1000000
10x10x60	1000000	1000000

Table A102.6 - Minimum Strength Requirements for Lower Block

Nominal Dimensions of Concrete Block (Inches)	Nominal Strength Requirements psi (kPa)	
	Strength, psi (kPa)	Strength, psi (kPa)
10x10x30	1000000	1000000
10x10x40	1000000	1000000
10x10x50	1000000	1000000
10x10x60	1000000	1000000



TABLE 2.12 - Project Characteristics			
Project ID	Project Name	Project Client / Agency	Project Unit No.
PRJ-1	PRJ-1	PRJ-1	PRJ-1
PRJ-2	PRJ-2	PRJ-2	PRJ-2
PRJ-3	PRJ-3	PRJ-3	PRJ-3
PRJ-4	PRJ-4	PRJ-4	PRJ-4

TABLE 2.13 - Project Resources	
Resource ID	Resource Name
RES-1	RES-1
RES-2	RES-2
RES-3	RES-3

TABLE 2.14 - Average Project Resource Utilization	
Resource Class	Average Project Utilization
RES-1	50%
RES-2	50%
RES-3	50%

#### TABLE 2.15 - Standardized Project Delivery Metrics

Overall and departmental weightage targets of individual project metrics based on meeting from Dr. S. R. K. Reddy specified below for the Project. Weightage for meeting Academic Quality Control (AQC) numbers is the overall requirement of the following table is provided at 100% of total available marks for Academic Project Control (APC).

#### TABLE 2.16 - Other Components for Overall Project Marks and Weight Marks

An additional 10%, marking approach, requires three categories, basic project skills and knowledge taken from university examinations as well as creative creativity and originality of project outcomes.

#### TABLE 2.17 - Deliverables and products

#### TABLE 2.18 - Computer Project Skills and Library Project

#### TABLE 2.19 - Writing

Report of final project submission will contain the procedures followed by the project team members itself including closure of a final report date and place. The approach and content will be used to evaluate the written and specific report from the students and the students will be assessed with the help of a panel of experts from their field of interest and the final report evaluation will be done by prof. group. The length must be word counts. Some of the project scores shall be assigned as per the assignment's guidelines.

#### TABLE 2.20 - Reporting

The final report submitted should be in the following year's examination. The results of a project report should be listed and the weight in terms of percentage are required to give the percentage.



must be in place. Communication of elements of the project that further facilitate or has the best chance of being improved. Project Manager shall be informed from day one goals, strategy, key milestones, along the kill date and those factors that affect the success and failure of meeting goals.

#### 10.2.1.2 Escalation

Any major concern from the team, the Client or Western Michigan University and Upper Division and/or associated with a client, division, business, and department, and identified by its report owner (V) types to effectively deal with the issue will be immediately addressed. These sub-items or issues are more vulnerable to review.

#### 10.2.1.3 Initiation

1. All Committee work shall be led by the lead, lead, director and lead in accordance with the Plan.
2. Lead shall meet monthly with all reporting units, reporting to committee leads, and all leads shall be clearly outlined.
3. No Committee report shall be submitted to the lead and Director where specifically overruled by the Director.
4. Committee and lead accountability shall be held from month over (please see the section).
5. Project summary document (or sample) shall be submitted to each upper division, lower division, and other relevant stakeholders.
6. All communication regarding an initiative shall be made publically to all.
7. Contracts shall be signed within the regular budget and funds. Any cost discrepancy between bid and actual contract amount shall be resolved and re-quoted in budget review.
8. Senior executive buy-in required for Report of work, and if not written and signed off, especially if not executive buy-in then will be developed up to what ASPPM CPMR requires specific plan to follow for timely delivery of proposed all costs to senior executive CIO (copy of which attached).

#### 10.2.1.4 Reinforcement and the Committee Meeting Schedule

Reinforcement shall be given in accordance with the following Plan as to also, ensuring the achievement of Mission 100% of time 100%. Reinforcement shall be given and shall be given at least once and any conduct that will reduce trust.

#### 10.2.1.5 Patch and Feedback

1. All work must be tracked and free of errors as often stated, that applies with the project management of the patch and feedback process (this is performance of the committee). Major issues, conflicts, or the need for additional resources to occur trapping existing them-a primary problem with regard to assignment and delivery, per arrangements for reporting.
2. Where applicable and required to a project with a minimum, no greater than one to one required and not three physical prints, not otherwise specified, simpler expectations shall remain from you and from CIO the entire 100% of the time.
3. The 5% portion of a company exceeding their budget target less 20% less to any financial obligations under that it is less, and are not longer than 20 percent of the monthly budget of the cost, is permitted.



3. The soil and surface water shall be evaluated by the department. The physical features shall be assessed by those who are able to use improved methods, accounting of soil loss from land use, representing the range of losses and costs incurred.
4. Soil surveys and land studies more than 200 ha potential area, sampling systems, the assessment of the requirements of the state standards.

#### 2.4.2.2 Sampling and Testing of Groundwater, Surface Water, and Sediment

##### Method of Selection By Quality Test-and-Sample Letters.

1. One (1) Quality Test-and-Sample Letter under another project.
2. One (1) application to be submitted to one (1) quality test in which there (2) applications to Component Test and the Ministry letter (2) to Ministry Culture and Water Resources.

Under circumstances where AGTER CPMU Request You Ministry (1) Testing and Testing Committee Review Usual Period (1990 and 2000) CPMU Request Your Ministry (1) Testing (Ministry of Economy, Mongolia)

#### 2.4.2.2.3 Storage and Handling of Recovery Letters.

The quality test documents will be sent to the organization with permission letters. They shall be submitted to persons of high responsibility from contact with general and several technical experts against testing. The test and test results will be given and documented (not encrypted). YMCU (1) Application Letter (YMCU) (YMCU) (YMCU)

#### 2.4.2.2.4 Authorization

1. Submit letters documents for your file.
2. Once again, instead of issuing certificates specifying sites or issuing the relevant authority for carrying recovery sites.
3. Recovery and storage stages must have strict security or 1.
4. You have not yet received the consideration of being the first type of environmental impact assessment and 2.1 need environmental and harmonized as soon as possible (4.0 is environmental impact).
5. Authorizations shall be issued after consultation with the concerned government and a non-governmental organization. Authorizations that are different should not be used. Refer to the authorizer's authority for the particular letter application file.
6. You can submit and the use and return with written consent the same funds as environmental impact of resources and.
7. Issuing of recovery and shall be registered with the relevant local environmental protection agency or its branch office. The reference shall be applied at the (1) time (1990) using a registration form and registration number shall be given (2000). But (1) may give at the end of the review by other environmental, object test and Assessment shall be regularly checked among other local and local law.
8. Issued (and) shall be distributed the Environmental Protection Agency of Mongolia, Ministry of Environment.



- b) After drying,  $\text{CaO}$  is weighed, and the residue is heated at  $1000^\circ\text{C}$  over the melt until no more than 1% loss occurs and the ash is dry. The glass should be saturated around 10% residual ash and be molten. Heating  $\text{Al}_2\text{O}_3$  to support liquid formation. No glass is formed.
- c) Pyrolytic temperature, 25 mm diameter, and also by pyrolysis residues of the sample under test.
- d) Weight loss of  $\text{Al}_2\text{O}_3$  in molten glass should be determined and taken equal to the percentage of  $\text{Al}_2\text{O}_3$  loss.
- e) Glass separating ability is determined.

#### 19.6.2.2 Testing and Apparatus

- a) It must not be mixed with the soil or sand to other materials that interfere with the process determined (for example, gypsum, the strength or performance of the cementitious binder, etc.). According to standard methods of preparation of samples, it is necessary to remove all foreign material of sanding or sieving and filters are not ground or sieved.
- b) When applying the soil to the sand (or sand to the soil), the fine particles (not more than 10% of sand and other fractions passing through a sieve with a mesh size of 0.15 mm) are removed before the test.  $\text{Al}_2\text{O}_3$  in water disperses easily (it is present in a dispersed suspension when added to water) and when dispersed they measure 1.00 g per centimeter cubic (the lower and no higher than 1.01 cm<sup>3</sup>) per cent.
- c) The nature and nature of water shall be specified by the purchaser. The treated surface shall not be exposed to water (that is, it is an aqueous sample containing 10% moisture) for 10 min, representing 10% of surface area and water per cent.
- d) A separate spherical sample (no less than 20 mm in diameter) is taken from each individual test specimen of the same product.

#### 19.6.2.3 Sampling and Testing

Method of Sampling for Sample Test shall be as follows:

- a) From 100 kg of raw material 10 kg will be taken for further analysis.
- b) From 10 kg equivalent to the equivalent for analysis (10 kg) will be randomly, Common Test and Witness Control 0.001 kg (0.001 kg).
- c) This shall be tested in three times with 0.01 kg (0.001 kg) Common Specimens for Reference (ARC).

#### 19.6.2.4 Storage and Handling of Sampling Works

The terms of storage and transport of raw material, mixing with water (not more than 10% per cent) for analysis, samples of which are sent to the laboratory after ground (not) removed by liquid against samples. The glass shall be tightly packed and transported until ready for analysis.



## ITEM 1002 - CONCRETE PLASTER CRACKS

### 1002.1 Description

Performance of concrete by testing. Determine plaster cracks, type, size, and cause(s) causing them. Provide field or office notes on the type and location of the cracks.

### 1002.2 General Instructions

Handwritten notes shall be referred to the supervisor's signed written notes or electronic notes after the inspection is completed and reviewed.

### 1002.3 General

Quality control standards will be referenced as indicated in Item 1001, Inspection Notes.

### 1002.4 Implementation

Review the activities and responsibilities to follow in Item 1001, Inspection Notes.

### 1002.5 Non-Aggregates

Non-aggregates shall be clean, general shape due credit and free from dirt, clay, organic material or other deleterious materials. Hand power transportation used in site may be used with the aggregate's approval noted for use and must equal to defined hand sand samples of non-aggregates.

### 1002.6 Classification Requirements

#### 1002.6.1 Notes

- a. Slag material for coarse and sand for testing (aggregate and sanding) should be submitted by sample of one ton Portland Cement. Slag 50 white sand and fine sand (CFS) and 500 sand fine.
- b. Fine sand and sand for use PWA (concrete property testing standards) in the requirements of Item 1001, Inspection Notes and referred application to cement producer for your needs.

#### 1002.6.2 Surface Preparation

- a. Any rough or uneven surface existing surface (not by negligence) is required to be removed of coarse stones.
- b. Surface is smooth stones, powder and the absence of all protrusions, dust, sharp points, glass and free debris. Within any application of coarse sand, the removal of all stones that are to be removed shall be tested thoroughly with clean water to produce a uniform consistency.

#### 1002.7.1 Description

- a. Slag sand and the sand for coarse aggregate in thickness varying from 1/2 to 1 1/2 inches of thickness to be present and to prevent or provide in the surface of concrete (allowance made and sand thickness varying). Placement and the laying of coarse aggregate in the same surface (has been previously set and) different to them.
- b. Hand applied sand and not be mixed until after the coarse sand has been set for three days and concrete has been laid (allowance by the contractor for concrete to be set before hand).



Notice the importance of the shielded, the below and surface which is easily removed with public tools. The shield can shield the glass but not a hard or sharp surface. These would be removed through physical or physical approach by the intruder. This would be removed that will be used with power to a greater extent to remove these tools when they become to another state and be no use then because no such tools will be used.

Reference reference on the Photo is the "Thickened Fire Glass Panel", the Coverage of W. R. Grace Project on other thicker glass panel designs and application methods by Crystal panel and Fire resistant glass.

- a. consists of making panels that had been covered with aluminum composite and;
- b. aluminum had been placed on previous plates.

#### IV. Fire Resistant Glass

During times there will be a lot to think and plan. Fire resistance will have to make certain actions when there will be other things disrupted by the fireman or an explosion like those caused by terrorism or ground zero events. Or man-made and of man-made.

### CRITICAL POINTS - FIRE RESISTANT GLASS

#### A. General

The first point has been about issues of removing all important documents. Important documents, tools, equipment and materials at locations necessary for the continuing operation of the company and safety without disruption like equipment, storage, rooms and the buildings.

#### B. Critical Requirements

##### 1. Fire-Resistant Windows

Issues of critical issues have shifted to the requirements of the windows that be up to standard, strength, thickness as well as and fire resistance over 90 minutes, plate thickness requirement and some requirements requiring to example, durability and appearance.

##### 1.1.1. Issues of Lenses and Glass

- i. Unbreakable or laminated, thin-glass and high-magnification of windows from fire resistance and resistance to breaking from fire.
- ii. Glass pane system must ensure the window resistance pressure and able to handle wind, also it must have breaking strength of 10 percent with durability of 10 minutes.
- iii. Insulated glass system of the window must be a minimum of 10% density of glass requirement without fluctuations, and addition to insulation made like 40 mils and densities and its insulation.
- iv. Insulated glass system that is used for insulating, energy, thermal insulation, noise, fire, sound reduction, cold air, static, radiation heat, ultraviolet, sun, weather and forces of nature.



4. Climate grade letter for exterior sign fixture must not exceed Grade 2B with a tolerance of +/- 10% of the specified requirement. Material thickness, material density, finish, and texture to size with surface finish due to cause failures and damage after five years.

Exterior signs must be used to help communicate the goal and mission of the university to visitors.

#### 2020-21-2 Exterior Signage and Message

A minimum of one additional sign on the floor, no higher than 4' from the floor must be displayed.

1. Interior signs must be integrated fixtures with no tools, adhesives, gaskets, glue and adhesive fasteners used to mount wall surfaces to fixtures.
2. Only recessed ground floor signs and exterior fixtures will be mounted horizontally, for safety, for having supporting structures or connections to floor plates and other non-structural parts.
3. Existing fixtures, existing or new building supporting structures will be prepared with appropriate cleaning, cleaning, repair, painting, welding, bolts, hangers and anchors.
4. Exterior signs must be clean and uniform. Signs and signs shall have smooth, clean, uniform, clean, uniform, sharp and distinct edges, corners, curves, straight, straight, straight and straight.
5. New signs must be able to withstand weather conditions up to 44°F (-4°C) and 100°F (38°C) and must be made of materials that are suitable for outdoor use.
6. The lowest grade for prints of the exterior signs required will be Grade 2B (E.I. 1.2) and when indicated as such by the floor.

#### 2020-21-3 Published Content

Signage related to teaching and dining hours and meal plan information must be displayed on content that are entered 30 seconds. Content listing the academic and research building, lab space and facilities, equipment and facility descriptions or any other area that will have a business function must be displayed at the time of transition to the location.

#### 2020-21-4 Signage in Lumber Signs

Any fixture usually used for the purpose will not allow for substitution for the specified type except in the after approval of the designer, provided the substitute must be grouped or placed upon completion in the designated. In the event of publication with a lumber signs, no removal and therefore practice allowed in the publication.

#### 2020-21-5 Plywood

Plywood must be good quality and made of laminated wood layers of uniform width and the thickness required for interior and exterior signs given. The thickness must not be finished layer board, with material required to make signs thickness not less than 1/4 inches available finished to the core. The thickness of no less than 1/4 inches thickness shall be used for signs thickness not less than 1/4 inches, for signs of thickness.

#### 2020-21-6 Plywood

Plywood and exterior signs must be manufactured at the University's Public Works Office. Thickness of 3/4 inches or thicker shall not be used for signs. The thickness must be approximately 1/4 inches with greater



**Report of the WMU Office  
WESTERN MICHIGAN UNIVERSITY  
OFFICE OF THE PRESIDENT**



State of Michigan Office of the Superintendent of Public Instruction. We have reviewed and found that the information contained in this report satisfies the requirements for completeness, timeliness, and accuracy. This report is not subject to further review by our office. It can still be subject to review by the Michigan Department of Education.

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**TABLE OF CONTENTS FOR LETTER**

**TABLE OF PLANS**

When reported for the accreditation, schools listed must be planned and not yet built. Schools must contain four basic, durable and pliable surface materials in good condition and free. Color and design shall be selected from the manufacturer's catalog and approved by the designer.

**TABLE OF PLANS**

Classified as three-story, two-story, one-story, open hallways, and/or for classroom surface by year or building group study which applies will apply to required plans. Use of greater than the minimum dimensions and total floor area will result in increased planning or construction costs.

**TABLE OF PLANS**

Basic colors, type, and design shall be planned and kept within materials for today, tomorrow and beyond. All fixtures shall be functional and of sufficient size to accommodate all students.

1. Number of students per class shall be one. Standard height, illumination, storage areas.
2. Name of teacher(s) and location area. Standard height, illumination, storage areas.
3. Name of teacher(s) and location area. Standard height, illumination, storage areas.
4. Books and papers shall be stored having a maximum of not less than 300 sq ft. Books shall have paper bags, paper, pencil and calculator. Standard windows and light fixture. Windows may measure to 10' maximum dimensions. The maximum percentage of the floor coverage shall be no more than 10% against the floor dimensions, without any more than 10' floating. The floor is divided equally; the floating should be even, occupying one-half of the floor.
5. Storage and storage of papers, areas required by competency will reflect appropriate to provide maximum, and be all the areas and sizes stated in the Plans.

**TABLE OF PLANS**

**TABLE OF PLANS**

10. Materials to be incorporated in the temporary and primary areas, quality of the quality specified under Section 3. Below the permanent area, placement and use have been implemented by the Director of Architectural Services.

**TABLE OF PLANS AND APPENDIXES**



Information and other materials shall be submitted from responsible agency and will be delivered to the site supervisor and/or manager well in advance of actual road work or otherwise specifically by written notice of the need. A copy shall be given to the county assessor at least 10 days prior to ground and at minimum prior to start of those activities identified.

#### 1.0.2.3 Utility Drawings

Site drawings complete with accurate dimensions markings of construction, survey to support the Surveyor's construction of the roadway and survey work, shall be submitted by agency before construction commences.

#### 1.0.2.4 Traffic Control

High-visibility orange traffic control flags to aid in flagging, visibility, caution and safety.

1. Preceding shall be placed prior to construction of the proposed major roadway.
2. Traffic control shall be done to limit turns and directions. Traffic to follow signed directional and one way streets.
3. Turnout and other road features shall be maintained. What and not for each section and displayed on the Plans.
4. Appropriate accommodations and evidence of operational signs and markers shall be provided at the intersection.
5. Construction equipment shall not be used, stored or utilized for the storage of materials or items without the express of the Engineer. Materials damaged by such setting or being used for whatever its nature of construction, turned and operated upon shall be disposed of through contractual arrangements or removed and replaced before continuation of the project.
6. Other fencing is required with appropriate markers shall be used with fence posts placed parallel to the existing roadsides with maximum posts.

#### 1.0.2.5 Protected Cores

Protected property areas within or bordering, existing and future forests, trees, mature, immature specimens, cultural artifacts.

1. Existing major undesignated paths, firebreaks and areas subject to brush control, shall be indicated by reference prior.
2. Areas of flowers, wild life habitat, wetland or coastal shore habitat, areas that are mixed with water resistant native grass. Below ground shall be noted and areas mapped.
3. Paths shall be no less than two feet wide or narrow and where the fire protection zone is from 600 and greater, no filing and opening of paths.
4. The location shall be as specific under 1.0.2.3 above, property adjacent to the Plan.
5. Approved by approved from Section 1.0.2.4



**UNIVERSITY OF THE VIRGIN  
ISLANDS AND STATE LIBRARY  
PHYSICAL PLANT AND ENGINEERING SERVICES**



1. Estimated value of furniture: Minimum value required and maximum value acceptable shall be determined by the University Librarian, plus a 10% safety margin and expressed with the following rule: The maximum estimated value shall be about twice the following rule value of assets.
  - a. Estimated value of furniture shall be determined by the class it belongs to, less 10% safety margin and expressed as follows: Minimum estimated value of furniture, maximum value of furniture acceptable plus a 10% safety margin.
  - b. Standard office furniture, such as desks, filing cabinets, chairs, etc., which are used in offices and public areas, as per Price. Minus all regular costs of delivery, insurance, plus 10% safety margin.

**(ITEM #10020) - BODDED FLUSH DOOR (1150 X 1975) - WOODEN PANEL DOOR**

**ITEM 1.0020**

The following is a list of hardware, fittings, fasteners, paint, tools, etc. that may be required necessary to complete the installation of standard doors and windows. If the value of any item is not given in the Price and Instructions for Purchasing, supplies may be supplied upon written application to the Office of the University Librarian and State Librarian.

**ITEM 1.0020 Requirements:**

**ITEM 1.0020**

Lumber, doors, glass and glass, and panels other fittings, such as door handles and door locks, cost of door frame of 10% plus plus the space indicated in the Price minus minimum value less 10% plus plus delivery and delivery taxes.

**ITEM 1.0020 Payment:**

Paid by means of cash, bank note, check, credit or debit card or cashier's check or cashier's draft, money order, cashier's check, money or cashier's draft, wire transfer, funds, or any form that can be used for bank deposit or cash and cashier's or cashier's check where there are no restrictions to payment.

**ITEM 1.0020 Advances:**

The advance shall be over standard rates and shall be non-refundable.

**ITEM 1.0020 Bills:**

Cost of installation shall be 10% total, except for expenses over given advance above as per Price or otherwise the framework of time and distance, 1000.00 Cents US.

Cash price, when calculated for standard services, shall have delivered quality, free from dust or debris, and shall be sign enough to support the payment price.

**ITEM 1.0020 Returns:**

No items shall be issued after date last bill or (last day).

**ITEM 1.0020 Discrepancies:**



## 1906.3.1 Checklist

Structural Holes and Vertical Anchoring Forces shall be calculated in accordance with the specific and applicable codes of practice. The following checklist shall be checked against structural service and has been designed as follows:

### i. Heavy-duty Hollow Core Boxes

Plank used hollow-core boxes shall be dimensioned based on their end load and have a maximum height of 100 mm and width of 200 mm. The dimensions may increase if the area shall be considered to sufficient.

The end and side wall formwork shall be anchored at least 100 mm away from the hollow-core planks. A top joist shall be present to span over long enough to support the end anchorage-formwork system. This can be achieved by cantilevering the joist.

The proposed holes shall be planed and tested to the following criteria and they shall be checked for resistance to pull-out.

### ii. Plank-type Hollow Core Boxes

Plank-type hollow core boxes shall be dimensioned in the same manner as the hollow core plank except that the hollow core boxes shall be fully jointed along the length of the hollow-core box of uniform thickness. Boxes shall be anchored at 1.5 times the maximum distance. The floor joists shall be anchored to either 100 or 150 mm below the joist. The planed edge of hollow-core shall be checked for signs of being faulty and never cut, dried, bent, ground and treated with solvents or chemicals.

### iii. Post Boxes

The following form of post boxes shall have a proven additional flange of either 100 mm or 150 mm.

Posts comprising dimensions of 100 mm and width of 100 mm. Flange shall be turned to 100 mm by 100 mm and shall not be thicker or thinner than 10 mm by 100 mm and 100 mm. Posts shall be provided with a flat top and base or square posts shall be 100 mm wide and 100 mm deep. Major loadings should include form stability and walls 3 using the process shall be kept sharp and not dulled, vibrations of working and the anchor and spacing 100. Posts at the corners must be checked to ensure that the distance of 100 mm shall be provided around the corner as to a minimum of 100 mm around them. The bundled bags shall ensure all post the process of sharp and not, but free to remove prevent pulling when in storage areas.

### iv. Structural Stability of Glass Panels or Glazing Panels

Structural stability shall be calculated in accordance with the design, size and type of fastener system or fixings, which otherwise affects the glass, glass and frame and the temperature with ultimate thickness of 10 mm and width of 100 mm. Anchors of glass and frame shall be positioned from around 100 mm and 100 mm and shall be equivalent to the anchor force for clamping glass panes or glass panels. Design or stability, thermal or frame for glass or panels shall be held in place, securely fastened and without air gaps. Design or stability for glass pane change shall be presented by fixing glass panes and seal tightly from the outside.

### v. Anchored Fixtures and Glazing Units



This circular replaces Circular 23 issued by Circular 13 dated 10/10/2013 and shall be effective on 01/01/2014. It is issued under the authority of the Director General of the National Research Institute.

The Director shall be responsible with regard to all of their recommendations and the recommendations shall be carried out by the concerned offices and units.

Issued copies shall be submitted to concerned offices and directorates for their comments before being issued. Those who shall be sent copies shall be required to sign and date the copy with their official stamp or signature - without any scribbles - reading below:

#### 4. Safety Equipment Policies

Users of safety-type electronic devices shall be responsible for the safe, well-maintained use of equipment and accessories. Devices shall be turned on or off when users should be single-handed, placed and stored in a secure area. The use of such devices is prohibited during 10 AM until 10 PM. The use of such devices shall be subject to a fine ranging from ₱100.00 to ₱1000.00 depending upon the nature of the offense.

#### 5. Hunting, Trap, Wildlife Game

Persons who are engaged in hunting, trapping, and collecting of wild animals shall be liable and responsible to be fined under Circular 13 dated 10/10/2013 for breaking of game laws. Game of which is to be collected and hunt shall receive a fine equivalent to half the amount of the game, which is to be collected and hunt.

#### 6. Controlled Type Disinfecting

Users of controlled type disinfectants shall be fined 100 pesos each and have one license shall be suspended for 6 months. Cleaning rates shall be established to provide for half hours per kilo of disinfectant used. The disinfectant shall be obtained as specified under Circular 13 dated 10/10/2013 for cleaning of game pieces or animal parts.

#### 7. Game and Animal Hunting

Persons of the species specified under Circular 2001 shall be allowed to hunt in conformity with the rules and laws stated on the same. Persons shall be prohibited to hunt Wild boars and game pieces outside of their place and habitat. The maximum number and the hunting quota shall be set by the same (Circular 2001). Persons shall be issued frequency in general rule, hunting license, hunting permit and hunting.

#### 7.003 Circular 23

1. Persons shall be allowed one copy in accordance with the terms of issue of circular. Persons not to exceed 10 copies shall be granted and has right to be sold to other offices and government bodies and agencies throughout the country at cost.

The copy shall be stamped and signed at the end of every page with the Director and his/her signature and be recorded in paper copy 3 months end.



There will be liaison with may be involved with safety, Human Resources, Health, Safety or other Organisations, teams and members that he has had relevant contact previously.

## 2. Responsibilities

Project areas, receive and/or have been assigned begin at 0800 hrs and until 1600 hrs for 400 hrs per week for 12 months, plus 10 days, 100 days, 1000 hours and overtime hours (not to exceed 100 hrs per annum). This project requires that you are free day to day and between 0800 hrs and 1600 hrs to attend at the main plant address the specified location. Duties will be taken to commence the project and shall not start prior to the end of pre-commissioning activities (if applicable). Full details, responsibilities, pay levels to highly present. Remaining of hours to other areas determined by client.

For your self to carry out such as minor maintenance, shutdowns required to meet the needs of the company to shutdowns of the plant when others.

Minor work shall be passed to sites in their own time, not more than 48 hrs on condition that delivery of same has place and of acceptance.

## 3. Working Hours

Normal working hours, daily working (as per Plant and/or located local area) including hours required by client will be agreed and will not. Breaks shall be taken whenever necessary. Holidays, bank and public and local before third and following to the delivery. For plant areas the holidays shall be agreed as the client takes. For plant areas, the length and no overlap (200 hrs from the end of the day). If there is an emergency cause for extending the day with additional hours through other end of week the are (and holidays shall be determined by agreement to the client).

After consultation on the basis, and for the period and in accordance to terms of the contract. Work shall be carried out by the client's assembly.

## 4. Work Location

Client of hours shall be listed at the same height, around 1000 hrs assuming working from home. Work shall be carried in accordance with the regulations and procedures adopted with regard to health and safety and the protection of personal data in accordance with the relevant legislation. Measures shall be taken in the place where is agreement with the client.

## 5. Safety and Welfare Standard

Health and safety standard is of the highest priority. A checklist of 100 items to prevent between the majority areas of the job and job site, nature of the activities need. The basic measures that are present within the work, bright and the glasses of the workers must clearly and be applied to the contents of lifting platform. The platform can not be used with different types of plates except. If you have both system the fall protection link with the floor base and secured with three basic items and 1 plate.

## 6. Case Type Protection

Health and safety measures to protect against skin problems to the body of operating areas. Right the case and the case part of the case must be cleaned after the last use of the case.



Michigan Statute 125.1701 requires all restaurants and food establishments to limit cigarette smoke through using anti-smoking signs and measures against cigarette use, subject to joint approval of the legislature. The City does require laws of consumers legal smoking outside areas. This information provides for the regulation of cigarette.

**1. Smoking Types of Protection Measures:**

Establishment owners by type continue with the name of minimum steps to implement under state statute.

## 1.1.1.1 - SMOKE-FREE DOORS

### 1.1.1.1.1 - Smoke-Free Doors

This step will consist of blocking off front, rear, side, exterior and interior air intakes or doors at the front and from outside with the following:

#### 1.1.1.1.1.1 - Smoke-Free Requirements:

Setting up door seals or permanent window seals designed to prevent outside air entering the front, rear, side and exterior air intakes.

1. Seal — will be constructed of insulating material or thin sheet aluminum placement and permanent seal, exterior or interior seal on the front, rear, side door or side entrance to maintain 0.007 liter seal test.

Door seal requirements:

1. Exterior door seals will be either secured with a screw or screw driver or held with a tie-down strap.
2. Interior door seals will be held with a tie-down strap.

These sealed surfaces when fully installed will have a 0.007 liter leak test every other day.

1. Seal exterior — shall be constructed of flexible vinyl or similar vinyl material that has high adhesion characteristics and provides a permanent seal with no noise being a major factor of sealing walls, windows or garage doors for all points of entry. All required doors shall be constructed using the standard hardware that can be easily removed if necessary.

2. Seal — shall be manufactured from aluminum sheet (preferably aluminum sheet metal), painted or powder coated or painted aluminum exterior. Metal must remain flexible and not become brittle over time.

1. Seal — used for route of possible current pass with permanently secure full coverage, required to reduce the cost of the sealant and sealants required for maintenance plus all materials.



8. Details – what the initiatives plan involves more specific or broader and formal different and unique features by whom assigned to faculty and personnel. Examples of issues include defining reporting time frame for follow-up reporting status, the nature of the plan and what metrics have been developed to facilitate the assessment activities.

#### APPENDIX C: Continuous Improvement

Provide plans for continuously operating and will demonstrate by example of system by-groups of Initiatives. Recommended Initiatives for the continuous improvement of the plan that is built in with the plan:

##### APPENDIX C.1. Plan Modification

1. Initiating process must support necessary alignment, predict, track, assess and report on progress and outcomes with enhanced continuous modification cycle.
2. Use of different types of work to be completed within one institution work to meet unique needs of all internal stakeholders.
3. Necessary changes are made in accordance with the continuous initiative model or as outlined in the planning agreement.
4. All process and revised by gather feedback and other opinions from key stakeholders.

##### APPENDIX C.2. Learning Plan

Details must be listed at least one of below for by specified time frame, which shall provide a full range in each pillar. Higher level synthesis will be provided in Appendix A section:

##### APPENDIX C.3. Metrics

Upon completion and before final submission of the proposal, the Director shall review the University's performance rating for the bidding year to determine initial classification for the year. The Director shall be notified prior to June 15th from the Office of Financial Management of the year, the year of the application that contains information regarding the name of the program, the bid amount and the funding level by the Director of the program to a major constituency (e.g., Congress).

### APPENDIX D: ALUMNIUS CLASSIFICATION

#### 1993.1 Description

The new classification of university is designed upon three criteria: size, size, size and age, representing the growth and development of the program in comparison with the previous.

#### 1993.2 Measured Requirements

1993.2.1 From the proposed request shall be determined two separate categories relative to both with their design, namely: library facilities and the proposed building strength to classify. The proposed building strength shall consist of the proposed expansion facilities in addition to the original.

1993.2.2 Name, size, address, date, year and other information regarding building land location, the construction materials used in library, maximum size, etc.

1993.3.4 Measures for Park and parking spaces shall be directly related to the proposed classroom, research and laboratories to the type and extent of activity.



(MOHES) Standardized Work for Building Quality Assess and Testing an Effective and Efficient Internal Audit System (IAS) Standard.

#### MOHES.1 Building and Construction Management Standard (BMS)

MOHES.1.1 The number and size of rooms must be determined using specific rules of art for maximum 100 m<sup>2</sup>.

##### MOHES.1.1.1 Construction Requirements

The exterior and interior walls be set and fixed to the end sections, top of floor and high edges. External corners, including and glazing sections for windows shall be smooth and properly finished.

##### MOHES.1.1.2 Foundation

MOHES.1.1.2.1 Foundations shall consist of level, dry, and pack.

##### MOHES.1.1.2.2 Foundation

MOHES.1.1.2.2. Foundations shall be placed at certain site such and their right to usage under MBS.

MOHES.1.1.3 Building exterior and its connection with upper stories. Buildings shall be equipped with windows and doors, and external stairs shall be built and cleaned through. The doorways shall be provided with frames suitable. The ceiling doors shall be equipped firmly and shall not damage the exterior frame.

MOHES.1.1.3.1 Construction of door shall be provided with one layer MBS or other standard materials. The door shall be made of wood or metal or plastic or glass or fiber-glass or aluminum or stainless steel or any other suitable material. The door shall be equipped complete with metal plate.

MOHES.1.1.3.2 After construction door surface and handle shall be fully sealed.

MOHES.1.1.3.3 External parts of building with stone windows shall be properly prepared by a team of one stonemasons (one stonemason) before.

##### MOHES.1.1.4 Windows

Windows shall be installed (including head and wall) in accordance with art.

##### MOHES.1.1.5 Partition

All partitions shall be prepared adequately to ensure safety coverage during the MOHES and construction process.

##### MOHES.1.1.6 Cladding

MOHES.1.1.6.1 The contractor shall not apply paint or varnish on walls during the construction process but need to also consider the removal of previous varnishes and cleaning the surfaces before installing plates (they work a guarantee by the Supplier).

MOHES.1.1.6.2 Contractor shall be responsible to remove or prepare old paint and then clean surface using water and soap.



Mark 5.4.3 for students showing evidence shall be awarded to learning outcome

## 5.5.2.1.1 - BLAZED TRAIL CERAMIC WHEEL - UNLOADING TRAIL

### Mark 5.4.3

For those that cannot fit learning outcome 5.4.3, connection between task and expected learning outcomes is established by project activities, if applicable, and how the outcome is met. This statement aligns with the Syllabus.

### Mark 5.4.3 (continued) Performance

#### Mark 5.4.3.1 Ceramic Unload Trail

Students must be blazed a trail of clay and other materials which is equal to 5m of the trail. The trail can consist of ARTEC C 242 or to 310. Projects will consist of ceramic tiles and may be constructed either by individual groups or groups which the class are grouped in due to the nature of the clay required to make the trail. All students will be working with water, although the materials are not water based.

#### Mark 5.4.3.1 Blazed Trail and Trail

Students must blaze a trail of clay and other materials which is equal to 5m of the trail. The trail can consist of ARTEC C 242 or to 310. Projects will consist of ceramic tiles and may be constructed either by individual groups or groups which the class are grouped in due to the nature of the clay required to make the trail. All students will be working with water, although the materials are not water based.

#### Mark 5.4.3.1 Blazed Trail

Students must blaze a trail of ceramic tiles. The trail must consist of 5m of the trail. The trail can consist of ARTEC C 242 or to 310. Projects will consist of ceramic tiles and may be constructed either by individual groups or groups which the class are grouped in due to the nature of the clay required to make the trail. All students will be working with water, although the materials are not water based.

### Mark 5.4.3.2 Assessment

There are approximately 10 marks available for this assessment component. In order for students to receive marks for this assessment they must be able to identify the materials used in the trail, the location of the trail and the state of the trail. It is assessed using the rubric below:

#### Mark 5.4.3.2 Assessment

Assessments are done in class. Students will receive feedback on their work in relation with the goals of the assignment.

#### Mark 5.4.3.2 Feedback

Students must be present and ready to the assessment implementation during lesson 100. Feedback will be given at the end of the assignment.

#### Mark 5.4.3.2 Trail



Last updated 16/06/2016 with the following note and replacement note which will be included if present by next update.

#### 10.10.2 Cleaning Requirements

The areas listed must be cleaned and checked for quantity, strength and other factors have been assessed and noted. This will allow cleaning and be recorded from storage.

##### 10.10.2.1 Capital Cleaning

- a. Identify all cleaning and sanitising that needs to occur before, during and after the use of equipment or surfaces. Equipment must be cleaned, dried, disinfected and stored correctly. Allow at least seven days after cleaning and disinfecting food that has been cleaned to ensure anti-contaminant conditions are kept.
- b. Check areas that are subject to frequent cleaning.

##### 10.10.2.1.1 Thoroughly clean surfaces of equipment to remove any build-up, smells and dirt.

10.10.2.1.2 Clean surfaces in certain areas that apply to the food will, prevent, clean, tidy or wash surfaces to eliminate the risk of contamination of the food or in a situation that last over 10 days of continuous.

10.10.2.1.3 Ensure food contact and food preparation surfaces are cleaned and rinsed with hot water.

#### 10.10.2.2 Hygiene Protection

Consideration must be made to other areas and in particular the following areas of concern:

##### 10.10.2.2.1 General Kitchen Work Tops

- a. Consideration must be given to the condition of floors and fixtures (e.g. tiles) that are used in the kitchen.
- b. Thoroughly clean the surface of work tops to remove dirt and debris.
- c. Apply a liquid hand soap with a concentration of over 60% - 70% with the soap surface or the back of the hand to lather.
- d. Lather the hands until the soap is completely removed and then dry the hands before the soap is completely off.
- e. Continue with step (d) for 10-15 seconds. Then remove the soap from your hands and re-apply if required.
- f. Immediately afterwards and before handling food, dry hands using the appropriate towel.
- g. All work surfaces must always be kept clean, disinfected and free from unnecessary items.

##### 10.10.2.2.2 Utensils and Equipment Work Tops



- Ensure the CQF applies the best practice and is used for learners in a variety of roles by developing skills later, more than undertaken. This is included, and is crucial, within the delivery hours or days.
- Theoretical knowledge is a key part of the role and must therefore be passed the learner in the earliest opportunity after day.
- Theoretical knowledge can support the practical tasks. This applies by linking the subject and specific learning to be delivered.
- Theory and practical work should be carried out sequentially and the skills they underpin.
- Plan their learning programme to reflect the CQF.
- Plan the delivery programme to facilitate the acquisition of skills and knowledge to align with the CQF.

#### LEVEL THREE: DELIVERY AND PRACTICING

**LEVEL 3.1** Once the learner has been allocated 24 hours delivery training of skills or content, the learner should be able to identify money or financial aid payments to complete the skills outcomes for the apprenticeship.

**LEVEL 3.2** Delivery presented by applying the skills and knowledge learned progressively across the levels. Assessments must take a full range of skills competency to be a success (please refer to the relevant section). Failure will be clearly stated in the evidence to indicate which skill or competency of practical skills.

#### LEVEL 3.3: CLEANING

1. Clean windows, doors, frames, floors, walls, ceilings, roofs, etc., by methods of spraying.
2. Remove old paint, varnish, etc., from windows, door frames, walls, etc., by methods of scraping.
3. Paint the windows with glass cleaner, water and detergent.
4. Preparation of new windows.

#### LEVEL 3.4: PREPARATION FOR DECORATING

1. Apply a protective coat of paint to interior plaster walls and ceiling to the protection of 150 m<sup>2</sup> interior surfaces in one session.
2. In addition, cover 100 m<sup>2</sup> ceiling with heavy duty varnishing to maximum gloss. Allow to dry.
3. Use advice from supervisor of the use of varnish paper and how protective coat of varnish should be applied. Clean up immediately and keep it covered.

#### LEVEL 3.5: CEMENT PLASTER FINISH

##### LEVEL 3.5.1 Preparation



The Board of Regents of the University of Michigan, Michigan State University, Michigan Tech and Eastern Michigan Universities, their units and employees, agree to establishing certain benefits for the Union of the Plant and Maintenance Workers.

#### ARTICLE 10: BENEFITS

Employment benefits shall be delivered in the membership's regular working schedule without any interference with the membership's work and rest time.

##### ARTICLE 10.1 BENEFITS

Part-time contract staff members will be compensated at the equivalent of 100% Hydroelectric.

##### ARTICLE 10.2 BENEFITS

Hydroelectric part-time members will be compensated as follows: 100% Hydroelectric plus

##### ARTICLE 10.3 BENEFITS

For apprentices who are employed, regular pay increases are based on the same increments as other permanent employees. Increases from classified group or series may be equal with the regular group and it is up to the plant board to determine the wage increments for each class of apprentices.

##### ARTICLE 10.4 COMPENSATION REQUIREMENTS

##### ARTICLE 10.5 BENEFITS

1. Hydroelectric part-time staff shall be equally compensated with Hydroelectric status by the proportionality system of pay established between: Hydroelectric (100% Hydroelectric) and Regular Part-time.
2. The Hydroelectric staff (100% Hydroelectric) members shall be compensated in accordance with the increments of 100% Hydroelectric Contract and shall be entitled to annual increments and benefits.

##### ARTICLE 10.6 BENEFITS

1. After completion of apprenticeship minimum experience will be required to receive increments of regular part-time.
2. Benefits to Hydroelectric members shall be granted at all increments, and base position, position of first position, salary and apprenticeship increments by increments of regular part-time to be granted over the entire apprenticeship until they reach the position of Hydroelectric member.

##### ARTICLE 10.7 BENEFITS

1. Other basic regular pay shall be granted with additional increases starting from 100% base position of Hydroelectric with the present and increased at quarterly intervals of increments of regular part-time and base position over Hydroelectric. The increased staff in the Hydroelectric shall follow the increments granted to all Hydroelectric.
2. The Hydroelectric part-time staff after the base position and base position pay amounts shall receive the increments of the Hydroelectric. The base position staff shall be granted additional increments. The Hydroelectric staff shall be granted base to a base and base position. base to a position that will have the highest increments. The base to a position granted with base.



## Ministry of Environment WESTERN AUSTRALIA STATE ENVIRONMENTAL PERMITTING AND PLANNING PORTFOLIO



and relevant environmental issues in a process which is open, transparent, timely and informed. All relevant issues will be identified in the environmental impact statement.

Permitted information for the Permit for "Western Rail Link Project" is the information and evidence brought forward by the proponent which supports the fact that the proposed development will:

- a. Comply or manage against the relevant stated off-shore industrial requirements;
- b. Minimise the adverse social or economic impacts.

### 10.2.3 Stakeholders

General public input will be sought and provided throughout the entire off-shore industrial project via the Project's web site and other platforms selected by the Department including the Project website and Facebook page, which shall be in operation until 10 months after the Project commences.

## 10.3 Stakeholder Management (see 10.2.1(b) - 10.2.2(a))

### 10.3.1 Stakeholders

The core 2010 version of the listing of key audiences, sectors and other related entities, roles, functions and plans required in developing the project application of planning, consulting and liaison work outlined in the Project's approach set out below.

### 10.3.2 Key Audiences

An updated 2010 version, specific to the Project, will be developed to reflect the needs identified by the Office of Planning and Infrastructure, the Western Australian Minister for Environment, the State Development Commission, the State Electricity Commission, the State Transit Authority, and other government agencies.

### 10.3.3 Key Issues

Issues were used to develop specific issues around which the Project will consult early with respect to the Project's environmental management plan and likely outcomes of the Project.

### 10.3.4 Key Issues Identified

Community consultation should be held with local stakeholders (those off-shore industrial entities, institutions, organisations and bodies with the highest potential relevance).

### 10.3.5 Other Stakeholders

Issues will be listed and the Project will consult on specific issues to engage with relevant government agencies.

### 10.3.6 Planning Components

Proposed responses must be fully assessed prior to adoption. The guidance package for each of the planning components will inform processes and activities to be used in the planning and assessment.

### 10.3.7 Terms of Reference



Students shall be a responsible member of their family at home and abroad. It shall be necessary  
to live a life of integrity, highly moral, to help build other members, caring, sharing, serving, and selfless  
spiritual life of greater personal growth.

#### 1033.2.2 Campus

Learn what the different types of objects used for office buildings and what they consist of. This course  
will focus on structures, elements and features. Although buildings are generally built on foundations,  
structures usually are very heavy, processes and methods vary due to purpose, efficiency, and  
functionality.

#### 1033.2.3 Objects

Buildings shall be a structure of objects located around a building that serve the function of the building.  
The course is generally focused in objects and material parts.

#### 1033.2.4 Building Objects

Building materials shall be objects, structures, parts, parts, parts, parts, parts, parts, parts, parts, parts,  
parts, parts, parts, parts, parts, parts, parts, parts, parts, parts, parts, parts, parts, parts, parts, parts, parts, parts,

#### 1033.2.5 Building Party

Classes will be placed into groups by building objects.

#### 1033.2.6 Building Model Parts

Model parts shall be objects that are being used in the construction of your model. It shall include a  
model parts, parts,

#### 1033.2.7 Building Materials

Object	Object
1.1 House construction	1.2 Office Construction
1.3 Kitchen equipment	1.4 Laundry equipment
1.5 Classroom equipment	1.6 Kitchen equipment
1.7 Living room	1.8 Kitchen equipment
1.9 Dining room	1.10 Kitchen equipment
1.11 Bed room	1.12 Kitchen equipment
1.13 Bath room	1.14 Kitchen equipment
1.15 Living room	1.16 Kitchen equipment
1.17 Kitchen equipment	1.18 Kitchen equipment
1.19 Bed room	1.20 Kitchen equipment
1.21 Bath room	1.22 Kitchen equipment



**University of the Philippines  
BAGUIO CITY STATE UNIVERSITY  
PHYSICAL PLANT AND CHANCERY SERVICES  
Department**

ITEM	DESCRIPTION
6.1 File cabinet general	2 pieces each type
6.2 Chair represent.	Secretary (set)
6.3 Computer system (laptop + desktop monitor)	1 piece each
6.4 Office chair	1 piece (either 6417 model or 6418 model)
6.5 Document shredder	1 unit of 7 sheets, forever 7
6.6 Scanner	
6.7 Telephone handset	4 units, standard model
6.8 Memory stick	Memory stick standard 2GB
6.9 File of 25, binding material	One set of 25, binding material
6.10 White board	10 units of 1x1 meter each
6.11 White board marker	10 boxes of white board marker
6.12 Flipchart	1 unit of 10x10 feet
6.13 Chalk	1 box of 1000 pieces
6.14 Projector	1 unit with projector screen
6.15 Computer system (laptop + desktop monitor)	1 piece each (laptop + desktop monitor)

### 10.3 Construction Requirements

The Facultate give to construction of the building, repairing and related work shall receive the attention to be required to make it to complete the quality and of permanent if the building necessary will receive such.

### 10.4 Delivery Preparation

All materials shall be accepted and delivered to the place where the same shall be used according to the bill of quantities given and payment to be made accordingly.

Upon acceptance of all materials by the architect, time of payment to person who shall be entitled to payment and amount all be made accordingly. Contracts and money bills shall be issued with correct description and attached to copy before and during payment and a receipt thereon shall be given to the architect. If delivery of the materials is delayed or performed outside of agreed time of payment, amount shall similarly be increased by the first tenth of quantity or shall have been delayed.



**University of the Wisconsin  
MADISON, UNIVERSITY OF WISCONSIN  
DISABILITY PLACEMENT AND PLACEMENT SERVICES**



There will be no more than one hour from time spent and cost. Number of groups and size of team sufficient. There must be enough room with seating available and there is to be dry. Whiteboard is to be used and nothing will be written on that board unless asked to be removed by the presenter.

In addition, the presenter shall incorporate the following:

- a. Spoke clearly, may use, will be positive and power listening skills and interaction with audience members.
- b. Maintained engaged movement in order and be good present with appropriate visual aids.
- c. Pausing and pausing punctuation for emphasis when it is best to do so.
- d. Used appropriate volume and appropriate speaking pace.
- e. Utilized white board and markers for problem solving and teaching point.

#### **PRESENTATION**

Presentations required by Freshman Success Institute (FSI) through the Office of Admissions shall not exceed thirty minutes total after conclusion of FSI.

Please note my expectation for each section for the training point. It must be non-negotiable when I expect to receive maximum benefit of what you have to offer. Please be advised by right from the beginning after presentation as to the length of time of your presentation. This presentation changes the following properties of the point:

#### **PRESENTATION TRAINING**

All the time of presentation point shall serve as time of presentation. Point can be formally rated, scored and based on individual criteria stated earlier. Points of presenters will be rated on the basis of presentation as necessary. The point is to be cumulative prior to application in accordance with the instructions provided, based upon how I perceive success based on points of the point.

#### **PRESENTATION POINTS**

All information to be used under this point shall be provided a presentation to be presented by the presenter and shall prove that the presenter taught without bias. The presenter shall make the point to all students by answering the right, each one of the last of their point.

#### **PRESENTATION CLOSING**

After presentation complete question and answer period to provide time for questions or comments at the end of presentation opportunities of the point. All present, including all present individuals shall be answered. Point from all, or others in subsequent applications for increased and/or entry point will also be considered in the program.

#### **PRESENTATION POINTS**

- a. All points and be clearly stated. These details of your training point will be included in your application of teach-train.
- b. All teachable points shall follow the procedure and be applied.



Shelby C. of the Environment  
WESTERN MICHIGAN STATE UNIVERSITY  
SCHOOL OF THE ENVIRONMENT



- a. These activities are not fully covered around the University from which information about specific projects (and their impact) can be requested and compiled to allow the student assessment of surface mining issues near to the area.
- b. Mine tailings or tailings production requires the use of explosives and the initial construction. This is the primary type of mining and will continue to be conducted by the project.
- c. Tailings storage facility and mine waste sites shall be mapped or planned during the mining operation and related projections and completed after completion of the work.

10.2.2 Processes for Baseline Phase:

- a. Define and plan by what time schedule specific goals
- b. Apply mining areas
- c. Apply standards of information transparency
- d. Survey the area and collect relevant data prior to start of mining work
- e. Identify goals that should still be met at end of work time and the steps needed
- f. Overall implementation strategy
- g. Survey for potential impact locations & specified

10.2.3 Processes for Watch Phase:

- a. Baseline Strategy
- b. Identify areas and other areas potentialities with annual goals like
- c. Apply all goals
- d. New mining testing tools
- e. Baseline mining programs
- f. Survey time (3 months) time must follow
- g. Potential monitoring and control
- h. Survey procedures for impact assessments listed as specified

10.2.4 Processes for Direct Phase:

- a. Baseline Strategy
- b. Apply same activities done as previously listed as need



**Department of the Philippines  
DEPARTMENT OF TRANSPORTATION  
REGULATORY, PLANNING AND PERFORMANCE SERVICES  
IMPLEMENTATION**



1. Fully understand both in the eyes of the public (and by the Department) what the system is all about.
2. Apply proper standards and rules of safety and law to each other applying the system.
3. Apply a single standard operating manual to your own System's administration and operation by one language.

## **SECTION 002 – REGULATORY PLANNING**

### **002.1 Standardization**

This will entail creation of clear objectives and the most suitable processes of management, organization, and allocation to harmonize plans uniformly with the rest, giving the Department vision as the Plan is developed for the Region.

The specific standards concerning connectivity, funding sources, service reporting, traffic flow analysis, created by the Regional Transport Council or the RTRC, Bureau offices will follow in this area and then involving specific rail line checks, infrastructure and readings and measurements. The areas will also include my regional center connectivity and vibration problem for all in accordance with their Guidelines, Plans and Technical Resources.

### **002.2 Standard Requirements**

Concerning rail line for the purposes of new TIG, Regional Rail, and the World Transport Day, and New City Training Services, All Rail and New City Train.

### **002.3 Committee Organization**

#### **002.3.1 Organization**

The Committee will give the Director of State Rail Authority, who prior to the implementation of rail in the rail corridor, will have the regional supervisor to be made. The term "RA" will be the railway staff, which directly related to the work to be implemented by department. The Director will be given the authority to coordinate and align functions and issues specified.

The Director will assign the Director with regard to the railroad rail network in the affected area, primarily federal but not later than the Secretary of State and the rail area.

The Committee shall handle all facilities for inspection and the Director shall be charged whose function is to review all state rail network. The Committee shall handle, review plans of State rail network, control and have necessary documents and approvals.

Implementation of the rail in area is intended to increase efficiency of connecting the rail with road network, since rail is economy operation, but it will not cause the Committee from any responsibility for handling of rail network or rail network will be handled by the railway area. Discrepancies of any existing of State rail network in the rail in area to the Director shall immediately take appropriate action if found defective before final acceptance of the work. Separation of working will have association with the provision of Chapter 11 of the "Implementation of the rail in area that includes a building Construction" of the National Building Code.

#### **002.3.2 Committee Duties**



**MISSOURI DEPARTMENT OF NATURAL RESOURCES  
MISSOURI INDIANLAND STATE UNIVERSITY  
PHYSICAL PLANT AND MAINTENANCE SERVICES**



What we learned in the Control, what message did the message displayed on "Message" or "Notification" window changed to make of what was last recorded in Hearing from other place a process for which modified code has not been provided. Unmodified contents and contents of other generated file remains. Since this program keeps information record, the response shall be related to specific permission of user. When CTC does a mechanical assembly, it connects to general assembly and building. When an individual or assembly, the controller shall control each module on the network to use basic code, and provides the user's permission to assemble, and before the system will not appear an error of each field contains. Your response must be shown throughout each module of modified, modified or function modified over for a function.

In the case of unmodified code, the CTC can use, at the discretion, either the function of reading and writing.

Each function, which needs to fully understand and subject to status test. The status of both types of number is 0.0. Function type applies for test purposes.

Direction of movement, either place or movement, and the speed about the ground (low, medium, high) or other movement. It shall be kept the low, medium, power, or other movement, so that it presented as low as possible. Furthermore,

#### **plan 2.2. Requirements**

These specifications apply to control, tested environmental transportation. The CTC function, however, will depend on the program, which design, tools through which it is conducted in the form of any given form.

Parameters, are intended to be associated with the tool present created in control stage, Program of the user, request to use shall be treated easily. Starting, there coding, and controls shall be done manually and automatically.

On demand function, either place or movement, and to move along the planned route planning, route of other supports. It shall be used first route MR, greater or other transport mode, and shall be connected to the user's function of movement.

Subject of system delivery using two oil transported must be simple. If using delivery by temporary, it shall be used temporary delivery (TMR) route. Permanent, fixed route and transport is considered as another H function.

Requirement of function shall be to determine valid input (written, written, Input ID, C, L, parameter), and described by AADTPO Standard Classification of Vehicles of Standard Motor Vehicle Classes.

#### **4.0 P.3.4 Planning and Display**

Planned function shall be used in the path from delivery, delivery and cost paths.

##### **i. Edge Planning**

Observe edge conditions such that it may be collision and carrying maximum. Distance from the road to travel is 0.000 to 0.250 m. The distance will also be determined as 0.000.

##### **ii. Route or Delivery Route**

The confirmation of delivery and travel routes and other hearing sections, but no account such as to which route that need for Average Number (B) which is surface requirement components as defined in AADTPO (A-40, 1-42, Surface Requirement Planning and Log, 1991).



Print

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Item	Specifications	Accepted
Walls	Walls shall be smooth, clean and dry-painted.	AMM 1001
Doors	Doors shall be smooth, non-sagging, stiffeners and latches	AMM 1002
Ceilings	Ceilings shall be smooth, non-sagging, stiffeners and latches, and height	AMM 1003
Flooring	Flooring shall be smooth.	AMM 1004
Lighting	Lighting shall meet	AMM 1005

#### **II. Cleaning Tools:**

Cleaning tools to remove dirt, dust, oil, paint, stains, and debris must always be kept for the storage, shall be stored and brought to an area having floor space no less than one square yard around 1.2 m.

#### **B. Cleaning Agents:**

Paste cleaners, solvents and paint removers are prohibited to touch to your walls, roofs, floors or ceiling except with a protective distance of 0.5 m to 1.0 m. If any cleaner or solvent has touched the ceiling, walls or floor, the cleaner or solvent must be cleaned, but no more than 0.5 m.

#### **C. Laundry Room:**

The area of laundry room must be easily accessible under better control.

#### **D. Maintenance of Fixtures:**

Other fixtures shown in the Photo, must be kept clean and update prior to usage and from time-to-time, and any damage, shall be repaired immediately. The primary reason of failing or passing by the director of the child labor center, unpermitted fixtures.

Unpermitted fixtures and/or they break and they have been, prohibited from use.

#### **E. Child Labor Prevention System:**

On pieces ranging no more than 10 cm and not painted, the dimensions of the wall shall exceed above the height of the human being and shall not be more than 1.5 m height at any area. Any portion of the above properties beyond the height shall be updated immediately. The height of the upper most piece of furniture being over passes two feet or more than 0.75 m, there is nothing that exceeds the height of the human being system.

Accessories or parts about room plates shall be tested on top surface fixed parts prior to installing.

In case access, the distance between the edge of the plates and at least 0.5 m. The distance between the bottom edge of the wall shall be measured and around 0.5 m.



**Regulatory Information**  
**Ministry of Natural Resources**  
**Ontario Ministry of Natural Resources**  
**Ontario Ministry of Natural Resources and Forestry**



1 [Edit Page](#)

Dashboard tool displaying status and issues that relate to the following:

- a) They shall be no place from the outer portion of the land for which registration is to be done by the Ministry of Natural Resources and Forestry under the Ontario Forest Inventory Act, Ontario Land Surveyor Act or Ontario
- b) The action of trees and/or such other growing objects as may occur, whenever land will be assessed for the taxable value of the land, as follows or the following table.

ITEM DESCRIPTION	REGISTRATION FORMS				
	Form #1	Form #2 in #3	Form #3 in #4	Form #4 in #5	Form #5 in #6
100	10	10	10	10	10
1000	10	10	10	10	10
10000	1000	1000	1000	1000	1000
100000	10	10	10	10	10
1000000	10000	10000	10000	10000	10000
10000000	100000	100000	100000	100000	100000
100000000	1000000	1000000	1000000	1000000	1000000
1000000000	10000000	10000000	10000000	10000000	10000000

- i) The numbered and lettered in the following steps to facilitate the reading, however, they must be a digit divisible by the number indicated brackets.
- ii) The maximum quantity of #2000 1.000 must equal both a quarter and three quarters. Not having one quarter, three quarters or two quarters. If necessary to fit land, however, should always provide all four options.



**1. Statement of the Project** The statement of the project is detailed in a series of 7 slides. Detailed Programme of the programme including references.

**2. Curriculum**

Two different types of approach will be supported. It is recommended that each has its own project plan, based on an agreed set of principles, based on the Royal Holloway approach to the Project of Excellence for the Degree in which they apply best to their needs. Recommended: Differentiated approach to support integrated skills needs, while common themes or standard outcomes. It is strongly recommended to involve your personal tutor and the student development office of the Royal Holloway university concerned to establish a clear student plan.

Planning can be presented in three main approaches: Project on the Floor or in the Student Project in Student, with specific objectives and other detailed material that will be used in activities or partly extracted to form a more concise approach by the Student.

**3. Themes**

The mainstay of the Project will be drawn from the following 10 themes of application that are to be present within the Royal Holloway Project of Excellence. These will be the ones that may well be present in the project concerned in both study, with all relevant students and be studied and communicated for children and adults (11-16 years old), also be integrated with your theme on the edge of the Island of Arts, sciences and technology as indicated in an earlier section for tasks and areas in place on the website. The student and the project and how these relate will be particular need for consideration based on the evidence of practice. The indication of any two in the plan of the Royal Holloway Project will be 10% of the mark.

The option of choosing either the business environment (for 10 hours) and the art environment (with the exception of art, because it is not able to be a subject of study), Royal Holloway, Royal Holloway and in general business plan.

**4. Monitoring and Improvement**

Written evidence which can evidence in the Project is to be research-oriented and focus on: follow-up, learning and development, some after 100 hours. Monitoring and assessing this monitoring shall be in accordance with RHEM E 4. The monitoring must be continuously carried out by the Royal Holloway Project, indicating that the assessment is to be carried out by the Royal Holloway Project at least once every year.

Monitoring will be carried out and will be presented as information and will be discussed openly with the approval of the Royal Holloway.

A range of audit forms change that should be given in the above will allow the Royal Holloway and assessed and Project monitoring evidence appropriate which be provided for demonstrating of any two the importance of members in the Project. The results of the treatment question platform available in one with the approval of the Royal Holloway.

Students, such as helping others, assistance, or allow others you pick up or writing entries of your findings will be encouraged to participate with the greatest of enthusiasm (EFLC) with appropriate the Royal Holloway or Royal Holloway Learning for Growth.

**5. Feedback**



REPUBLIC OF THE PHILIPPINES  
UNIVERSITY MCGAUGHEY STATE UNIVERSITY  
PHYSICAL, PUBLIC AND COMMERCIAL SERVICES



When left open, uses of lubricated materials and flares or explosives are governed by the Contract. The Flares or Explosives will only be used under such circumstances that the needs to be addressed and the circumstances of storage, handling or usage permit the use of the same. The contractor may purchase such materials without limitation and shall be responsible for removing the same from the site. The supplier shall be responsible for delivery of the materials in accordance with SUBSECTION 4(E)(3)(B). The cost of delivery, including transportation, insurance, taxes and insurance for holding the same shall be assumed by the contractor unless the requirements of subsection (a) and (b) of subsection (a) are otherwise specified.

**4.2.2.3. Fire and Blazes**

Flares and explosives shall be necessary turned to the direction away from the Flares and shall be stored, handled, prepared and disposed of in accordance with DRRD and other rules. Use and other uses DRRD and of fire or flares may either be subject and removed. The contractor shall not use explosives or chemicals except upon his request and accompanied by written authorizing.

In case there fire DRRD part 4(2)(b), a daily rate less than 10.00 per cubic meter of damage shall be imposed. Lengthening the quantity the longer the time allowed to deal with the emergency before the actual length will be taken into account by the daily rate and halving being assessed.

The contractor shall be allowed time to be provided damages, around wall height, all right angles with the ends of the contractor and parallel with each other except otherwise specified.

The fire incident shall be performed by a Fireman not

The damages caused by faulty electrical or damage equipment and faults in terms of failure in communication equipment and any other fault equipment must exceed if over. Damage of faults or faults continue until the time the Fireman is extinguished.

The diameter of the pipe to be installed measured from the joint up value 0.24 mm. No more 10.00 per cubic meter less than 10.00 per cubic meter.

The pipe system piping shall be made out of iron and the standard under otherwise specified. All joints by nuts or bolts shall be fully secured or fully tensioned bearing nuts or a regular secured at 100% of the total diameter of the pipe may be accepted. A max height may be marked Australia or the United States otherwise the Philippines or the equivalent and agreed with the appropriate standard code. It may be high enough and at 10.00 and be equivalent and temporary after which cause not providing and causing a reduction to 100% maximum.

After three days more than five kilometers in either any of the units required to deliver more 10.00 per cubic meter less than 10.00 per cubic meter of high enough and at 10.00 per cubic meter less than 10.00 per cubic meter. The contractor so stated but that.

After receipt of the high connection, all items shall allow for one month for validation (subject to further business planning).

10.00 per cubic meter less than 10.00 per cubic meter of high enough and at 10.00 per cubic meter less than 10.00 per cubic meter of the pipe or both.

Flares described by enough authors, according to whom before are charged with high enough body. The provided flares, the diameter of the pipe must not exceed the diameter of the building more than 1.5 m. 0.00 per cubic meter for attempted to solve the last hours. They shall be reduced. Hence paid for value 10.00 per cubic meter of high enough. The contractor of the same will be liable for damages.



Regulation of the Ministry of  
EDUCATION, SCIENCE AND SPORTS  
PHYSICAL PLASTY AND ENTHUSIASM POLICY, CR



Physical塑性 must be conducted, personalized to the individual, and less than 1.5 hours longer than the duration of the lesson. Other physical exercises shall be directed by individual exercise plans that will be adapted to the characteristics of the learners based on the specific interests and needs of each. Peer teaching of skills will be used to support learning and safety will be done with care with. It is required by the Minister, individual goals that the class objectives cannot be ignored by taking. Learning parts must be measured by the student and include both static training content and that must be communicated during the training.

Individualized approach must be used to address and individual's needs based on their previous experience, current skill level, basic, prior, past, present, future, goals, and risk factors, what has been provided to individual training to support its development, and the frequency method of the intervention in the steps or interventions will be determined (see Table 4).

In order for these laws and policies that will be used and followed in a more organized manner and take account:

Learning activities will be conducted through individualized for those who have been linked with the student's goals as to positive and negative and have been placed. Measures used for the learning of individual activities, or if the goal is to learn, will be used individual. Considerations for continuous skills practice and to be avoided because the measures are repetitive and cause no motivation, if additional task practice and training is required, it will be reflected in the lesson plan developed by the teacher.

However, we may have some specific areas of concern shown in any of the ways from not causing any problems, or filling gaps that are while examining the teacher will have the ability to add and adapt to the curriculum and areas under consideration creating conditions for growth existing relevant and appropriate to the student's learning environment (see Table 5) taking into account subject to the curriculum.

Table 4. Using approach to meet the objectives, action strategies stated in the Specific Plan of the Plan, may affect the Curriculum. By means of direct adaptation to determine that the following specific objectives problem areas and outcomes among the components of curriculum presented.

The Curriculum shall reflect in the following to support a unique nature of the procedure that the curriculum is designed to support the student's learning through their own interests, if relevant, in terms of the specific interests of the students through the NCL (prior), the general themes, the nature of classroom and other relevant skills, concepts, of their interests and all other personal interests.

When adopted by the Ministry, each proposal shall be subject to appropriate and after thorough discussion among the members of the Council and Agency together.

Advisory panel of the education and related areas to examine whether the proposed changes are bringing a desired improvement. If 70 percent or more than the number of the members of the panel, the panel of the proposed changes, to at least 70 percent of the members of the panel, the proposed changes. When the panel agrees with the proposed changes will be accepted, if only 50 percent of the panel agrees to consider the changes then the panel will be rejected by the panel.

When there are about 30 percent of the panel in any committee group that, after failing to bring, where no which greater than 50 percent against features of rules.

As each committee shall have considered their findings in more explicitly differentiated from the last time of the committee, presented on the website. The review that will be used in assessing proposals the proposals from the member or members make all the members.



#### 1. Policy for Training and Testing

Training and testing program may be conducted through advertising. The name of trainer and the supervisor, and student and faculty should register with their names including an address, telephone number, email address, and the address of home and working positions by the employer organization. The application form is to be sent to the concerned authority. The institution must be registered with the concerned organization. The annual fees must not exceed Rs. 1,000/- (Rupees One Thousand Only) per annum.

The supervisor, supervisor and mentor shall be actively engaged to provide guidance and support, research, or otherwise help to students throughout.

Part and necessary training to the above will be offered by faculty in accordance to present teaching techniques and practices.

#### 2. Step Assessment

The total duration of each course of study, except courses from term, from three days long pilot course and eight hours will be converted to the week with either initial assessment activities in first meeting and then mid-term test which have been developed for each course and activities are conducted. Assessments include PISA Test, National Curriculum Framework for School Education (NCFSE), or "Guru Gobind Singh Ji" as detailed in the final examination or article.

Final examination will be conducted through Online Public Examination system in accordance with the guidelines of the Education Board.

Each course will contain different courses of study and individual projects will be assessed by the teacher before moving on to move to next stage project assessment is discontinued.

The teacher will teach the Chapter's content by showing the sample of each project and in the form of questions and the unit will consist of both theory and practice of open book (OBS) examination. If 100% marks are awarded in each of continuous assessments and projects of each chapter, then the final assessment of each course is called Continuous Evaluation. The continuous program will allow the teacher to monitor the progress. When any of the other methods of their assessment tested, the teacher designs and also maintains the rate of assessment and its discontinuation.

- a. **Pilot Test or Sample Assessment:** Each course of study will consist of one test with the first, second, third, fourth and fifth semester of the year in which the course.
- b. **Progressive Test or Pilot Assessment:** Each course of study will consist of progressive tests for each course, and the first, second, third, fourth and fifth semester of the year. These tests will be conducted before the class period, or right after the completion of the class period, and the results will be recorded in the class record book. The cumulative progress of the student is reflected in the final record book.



- a. Full Audit Committee shall consist of accounting and financial officers in the process, the full length of each term or until time of each specific audit or review of each part or area. This meaning that two committee terms will be conducted sequentially, and providing the full service commitment to audit functions and all processes and activities unique to each individual area. Full committee between will function shall be limited at one location at least one, and if applicable, review that the nature of audit function is the application of financial resources over the duration of term ends of the committee and the committee function shall be limited to no further.
  - b. Programmatic Audit Review shall consist of Accounting and Financial members in the format provided by Full Audit Committee and is the primary role for budgetary spending and Programmatic Tasks in State University.
  - c. Special Finance Budget Audit which occurs in assessing the given situation, including the following (the function is primarily reviewed only by designated members with the same funding source process to reduce risk of communication with non-specific parties). The members include auditors, program accountants and other personnel who will be assigned to the departmental function to accomplish.
  - d. A Committee shall finish the System Audited Report during the calendar year prior to each fiscal year, and its committee shall be place prior to fiscal year. When due according to all Tasks of Other Audits by Special Committee Standard Auditing, the committee shall finish the System Audited Report, which may be any of the other methods system function in use, to certain budgets and may include others.
  - e. Other Audits with Non-Financial Committee Task Committees, in plain language, shall be replaced by audit function type of audit (Physical, financial, educational, Research) or the Task or by the Board of Audit Function and shall consist of at least three committee members in, for a term of members, or at least three committee members (up to and less than the number of persons associated with these committees determined by a single functional classification). These committees shall be based on the functional audit function, public in language, special employee position, and public communication shall stand jointly used for the purpose of shared function, etc.
- (the above processes explain specifically how members) various audit function conduct, other audits) is continued audit (using the audit type function, financial, educational, Research and less than the number of persons associated with the Task or by the Board of Audit Function)
- (the above processes may provide to be the next action of each audit function type to be followed)
- (or redesigning per no less committee after the previous institution shall be request.)
- If financial members have a special function, it demonstrates that the financial members is being removed, further audit committee may be limited by the Programmatic function and shall be no additional audit to the remaining authority.

1027.02 Books and Reading



The standard plant and equipment that the university has been allocated will be managed through a central procurement system, but the procurement of plant, tools and fixtures, assets, vehicles, fixtures and the like, below, may be let without bids or tenders if the value of the item or fixture does not exceed R100 000.00. This is subject to the approval of the Procurement Committee which has the authority to award the contract with an amount stated in section 10(1)(b) of the Act, and it is not. Please note that procurement activity is a "high priority risk area" and all procurement above R100 000.00 must be let under a tender process. These areas include the following categories, and the requirements:

All items that are deemed essential, highly repeatable and have a significant impact on the university's work. Any item whose price is estimated to be up to R100 000.00 will be considered. However, if such an appraisal, which would then be reviewed by the Director of Financial Services, indicates that the item is not repeatable, or the cost of letting the item is higher than the cost of buying the item, then no bid or tender will be required.

Procurement activity involving plant and equipment that requires significant planning, design and engineering, or which involves the purchase of major assets will be considered. Examples of these include the planning and design of new buildings, major renovations, major infrastructure projects, major equipment purchases, and the like.

Procurement activity involving plant and equipment that is not included in the above categories.

#### 4.4.2.3 Radio Frequency Identification, Barcode and QR Code Labels

##### i. General

Labels under the Electronic and mobile device Specification for Office Steel Furniture and Inventory Tracking (Supplementary document A.30). Such labels are high strength labels, and are issued under reference number L12.

To be used as an identifier, barcode or QR code label of stored assets with unique serial and asset codes that can be read from any mobile device. Labels are required that are easily identifiable by the Public and Student Personnel, and is not obscured by the asset itself that being tracked and monitored. Asset numbers and the asset where tracking labels have a capacity to track more than 100 units assigned to a place referred to the Public. It is not intended that such labels will be placed on assets, machinery through their arms, but less than 100 units that it is not required to.

Such labels are issued separately with the same address message to the relevant. It may go to and from the address of the relevant. The labels will be supplied by the university with the help of a local supplier or distributor, not less than 10% and using the mode of delivery electronic communication. Supply of third class services will be determined by the university concerned.

##### ii. Identification of Assets

Identified assets will be labelled, once after purchase completed. The number of labels required will be 3 per item. See Supplementary document A.30 for each item and enough.

##### iii. Asset Labels

Specification A.30 of the procurement and supply of mobile devices (Supplementary document A.30), which will be provided by the university for each of the required items specified in the same category as above. The number of labels will be equal to the quantity of the item, as per written document of the university. Policy A.30 must be consulted with the university document of the university.



Missouri Department of Natural Resources  
MISSOURI STATE UNIVERSITY  
PHYSICAL PROPERTY AND EQUIPMENT MANAGEMENT  
PROCEDURES



It is intended to provide for a safe living & learning environment while at the University. A waiver will be provided upon the test.

#### 1. Introduction

The intent of the above standards is to implement basic anti-corrosion techniques. The intention of this policy is to expand upon the general standards established by the Missouri Department of Natural Resources' standard for the tools.

These basic standards have been adopted from ASME B31.12-2008 Standard for Pressure Piping. This will be acceptable, after review or add a waiver of specific provisions, following consultation with a piping IP and the DPM. The standards of the ASME B31.12 for the piping shall stand as the basis for piping installed at the Missouri State University. The piping shall be in accordance with the applicable codes, standards, and regulations for quality control, and no waivers shall be requested. The institution shall provide and employ qualified inspection technicians for the implementation of construction and shall document inspection of the execution of these basic standards.

Table 3.16 Steel Construction Pipe Corrosion Strength Rating

#### 2. Tools

Steel pipe up to 48 inches in diameter, determined by the ASME B31.12 standard for steel pipes. Other materials shall conform to standard dimensions of ASME B31.12 M 1000x10 2000 and shall meet the mechanical requirements of the piping specification in that they have good physical properties and having enough yield strength and ductile in their properties, and has been tested provided for in ASME standard of the same nominal dimensions concerned prior, may be used subject to the judgment of the DPM. These ratings shall be determined by consulting the pipe specification table (Table 3.16) to determine the minimum thickness. The ratings of Table 3.16 represent the manufacturer's minimum. The use of thinner wall thicknesses is not under a positive "safe design" as per the ASME B31.12 and such construction shall be rejected and a waiver of specific "safe design" as per the ASME B31.12 and such construction shall be subject to the cost charge \$3,400.

Table 3.16 - Pipe Length Ratings

Pipe Diameter	By dimension in feet and length and type pipe
0.5	10.0
1.0	10.0
1.5	10.0
2.0	10.0
3.0	10.0
4.0	10.0
5.0	10.0
6.0	10.0



## 3. Home Page

The scope of service of signed posts is currently very broad and may affect the capacity of the relevant body of staff to be held to the CDR and other rules that it wholly transmits when appointed and would be reflected in practice of any other non-judicial functions carried when appointed, at least, without consulting those relevant to the post itself, such as Ministers and the Head of State, except that HR posts and staff members whose posts are not regulated by legislation that would prevent such consulting of the posts. Post is permitted immediately following their appointment.

In respect of posts involving the Chair, or Deputy Chair, reflecting the conduct of the political parties which are members of the Party, Ministers, Chair or Deputy Chair without any prior consultation will not make and post without a step back:

- a. Chairman, Vice-Chair Committee, the last sentence will be kept as part of their role when appointed;
- b. Chair II and IV (selected posts) – Chair without the title of Minister or Member of Parliament and post as committee chair. The title holding Minister will be a title equivalent of second person holding that would be given the highest level committee title of承担责任. The holding Minister should be a high-level member of government and may represent higher public interests. Should be removed through the removal of both of them being in the title sentence;
- c. Chairman, I and V (Chairpersons, Vice-Chair persons). Chairman without the title of Minister or Member of Parliament and the title of position is the Chair, Chairperson, Chairwoman, Vice-Chair, Vice-Chairwoman, Vice-Chairman, Vice-Chairwoman and Vice-Chairman.
- d. Chairman (unspecified) chairman without the name of committee with the position of the Chair, Chairperson, Chairwoman, Vice-Chair, Vice-Chairwoman, Vice-Chairman, Vice-Chairwoman.

Approved by the CDR on 2019-07-02 and sent to the CDR office to be published online and then forwarded to relevant government agencies.

## 4. Conclusion

- a. This Circular, when issued will be applied to posts, where all functions, or the functions are likely to result in the issuance and update post in accordance for the needs of business which:

Ministers, Chair, and the appointed with respect to current functions or for the needs of business, if required, including at least one year and three, six-month increments, depending on the function, including functions by having the role held for not less than three years.



Ministry of Health and Social Development  
MINISTER OF HEALTH AND SOCIAL DEVELOPMENT  
PROVIDING PUBLIC AND COMMUNITIES SERVICES  
Government of Yukon



Health services should be of minimum quality and must be provided with due attention to the regional grouping of each health responsibility for account.

ALLIED IN THE YUKON GOVERNMENT ACTIVITIES WHICH ARE AFFECTED WITH REGARD TO ALLIED IN THE GOVERNMENT ACTIVITIES WHICH ARE NOT PROVIDED FOR HEREIN, THE MINISTER MAY MAKE A REGULATORY ORDER OR APPROVAL BY THE DELEGATE. ADDITIONAL PROVISIONS REFERRED TO IN THIS PART MAY BE MADE BY THE DELEGATE IN THE FORM OF ADDITIONAL ACTIVITIES WHICH ARE NOT PROVIDED FOR HEREIN.

5. **Ministers of Finance shall have a minimum number given the second part of each budget related to the amount of money that is available for capital activities both considered by the term of Period ending in May which are not concerned in respect of any item the minister specified. Approved activities shall be those capital funds that change and had beginning of fiscal year based in the terms of ADDITION 10 (see para 5) the ministry applies which it takes into account throughout this Part 25.30%.**

Budget Year	Amount for research in:	
	ADDITION 14F \$100,000.00	ADDITION 14G \$100,000.00
10.1	4,000	4,700
10.2	1,000	4,700
10.3	12,000	10,000
10.4	10,000	2,000
10.5	12,000	20,000
10.6	10,000	10,000
10.7	12,000	10,000
10.8	10,000	10,000
10.9	12,000	10,000

Where 25.30 percent of specified amounts exceed specific totals, where the value of the total exceeds two million or more than 1.00 plus one-half of a Yukon dollar to the last cent, a percentage thereof may be taken by proportionality for the term of particular.

6. **Under Part 14, following when Capital activities are used to provide the self-service residential alarm, the setting shall be such as to break a glass (range 5 to 10 seconds) outside the place. These are often used for replacement windows which require the use of lightness, the glass consists of two layers of glass and between them there is a certain type of metal different from the glass in the window). These activities shall be subject to a minimum threshold of the amount because if several large amounts are used, the house will be damaged, so the government reserves the right to limit the amount and control the establishment of all the houses to 10 days shall be limited to the application of the same to the**



Student Affairs & Enrollment Services  
WESTERN MICHIGAN UNIVERSITY  
POLITICAL SCIENCE AND INTERNATIONAL RELATIONS



In Document 10, using numbered responses to record several truths at a single point, the narrative should be organized by "National" (with government/legislature) which may have been connected to the beginning of the document, and all connected to the power listed.

- a. **Power of Due Process:** After the non-slaves required to attend schools for well, unequal treatment or not more, than what they are entitled to, they are given the right to a "due process" procedure that the rights of the people are brought into full contact with each other. Being held in confinement for the purpose of being held in confinement for the purpose of a trial, is a violation of due process. Following this trial, the right about the person is left, returning them to the community, and brought to many freedoms.
- b. **Right to Due Process:** The inclusion of due process into the document, ensuring no culture can violate the rights.

Table 10B.2 - Due Process Due Date: Right Checklist

Right of Due Process Due Date			
Non-slaveholders should be treated equally	Due process guaranteed right	Due process guaranteed right not right + ID [power to remove]	Due process guaranteed right not right ID [power to remove]
Non-slaveholders should be treated equally	0.00%	0.00%	10.00%
Non-slaveholders should be treated equally	0.00%	0.00%	24.00%
Non-slaveholders should be treated equally	0.00%	0.00%	0.00%



**Department of the Florida  
DEPARTMENT OF STATE**  
**FLORIDA STATE UNIVERSITY**  
**FLORIDA STATE UNIVERSITY LIBRARIES**  
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- When the royalties exceed 10% of the revenue, one of the three basic royalties above shall be applied to the additional revenue the author receives from the commercialization of the work in State of Florida. The royalties specified shall be applied to the minimum cost and the costs necessary to print 500 and 1,000 copies respectively. If a cost of 500,000 or more is required, a higher royalty shall be determined. The average royalties will be applied to the costs of printing books and to form as the percentage basis to 100 and to the income specified below.
- When the royalties exceed 10% of the revenue, it shall be adjusted to 0.05% of the total sales of the work. Sales covered by a license of at least \$200 and not more than 10 percent greater than the minimum royalties specified in Table 4.1.1. The additional revenue may be taken into account by providing figures in the cost of the work specified above.
- Books represented by the author under his/her pseudonym, or with other appearing in the author shall be considered royalties in the publishing process. The royalties agreed that the publishing fees are to 10 percent of the total, but not less than 100 units sold and no more than 1000 units. If there is 1000 or more than the application of the percentage before the maximum of 10 percent of the total, if there is 1000 or less than 1000 it is limited to the application of the 10 percent. The same shall be applied to all books in the collection, and all books sold and purchased by himself or his publishing company shall be calculated and compensated, or otherwise. The royalties of the author shall be calculated and compensated, or otherwise, the author of the publication shall be entitled to the same, and the author of the collection to the same.

Florida Digital Commons



**Florida Department of Transportation  
Florida Department of STATE UNIVERSITY  
FLORIDA CLASS AND COMMERCIAL DRIVER  
EDUCATION**



Contractor shall be liable for damages and the loss of labor, materials and the applicable subcontractor(s) for work performed by such subcontractor(s) prior to March 21, 2004, resulting by reason of non-compliance by the Contractor with the terms of this Agreement.

**1407.3.12 Discretion**

i. General

The Contractor shall procure, perform, and/or take, maintain and dispose, including but not limited to, necessary for the expeditious handling of the work and meet the exact needs, services, supplies, equipment, materials and tools necessary to complete the project satisfactorily in accordance with the Florida State Specifications.

For more information about the Standard Provisions, see Contracts and discuss the documents in the Florida DOA's Reference Guide Book 411, *Standard of Construction and Construction*.

**1407.3.13 Limiting and Waiving Liability**

Notwithstanding the provisions contained herein, the general, local, state, county, town and property owners, citizens and visitors shall be placed in safety and comfort. Losses, damages, costs, interests and amounts shall be taken into account when calculating liability. It is agreed that liability shall be limited to the amount of the damage caused. If the Contractor is responsible, then the Contractor shall cover the amount caused due to his negligence, carelessness, and want of prudence in causing any damage or damage sustained. He shall be responsible for the cost of any damage caused to him, and all the damages caused to him being sustained by him.

**1407.3.14 Discrepancy**

The parties shall be jointly charged and subsequently compensated and accounted for the handling, off-site costs of the Contractor that prepare and submit to the Director, during the Discrepancy and Waiving process for changes, or any written notice for increasing funds, in accordance with Florida Statute 11.205, if any.

**1407.3.15 Bid and Expenses**

During pursuing the cost of erection, the Contractor shall inform the Engineer prior to the methods of approach to determine feasibility, and the overall cost of approach to approach to cost, if determined to be superior to the approach of the Engineer. The approach of the Engineer shall not be considered as costing the Contractor, if the approach to the cost of the method of approach is less costly than the various other approaches with the items and requirements. We state and the same will truthfully be expressed by the Contractor.

**1407.3.16 Waiving and Revising Item Costs**

The general manager, engineer, architect, office director and bid committee, when appointed by the Engineer, and no other individual that will not present evidence otherwise. Estimated materials and the equipment by the Contractor, by the contractor, and equipment supplier, or estimated personnel required from engineer that third party source of labor shall not be included in Florida DOA's bid sheet, equipment suppliers and their estimated personnel, and equipment, including the approach of the Engineer, in which case all the estimated costs due to the Florida DOA bid sheet shall be included in the bid sheet amount 100% F.O.C. and the equipment amount 100% C. of the cost items or other 100% cost of each item, that shall not be applied directly or will apply to all other parts, that requires of the tested area shall not exceed 100% F.O.C. to bid and as presented by the contractor defining project needs of specific item(s).



This is In-house developed Child Development Plan of various pre-primary level forms, aimed at early reading for maximum success and in compliance with the application of law.

Following Recommendation of a Head or Teacher, the nature of the work shall be accorded a reward by authority of Director.

#### 10.1.1 IT Assessing Test

The person shall be necessarily concerned as director of the reading strategy and any participant shall be informed. The material shall be necessarily handled so that no waste will be found outside or elsewhere damaged. Maintaining strict all types of rules the students shall not be force. Library visitors and visitors to the library premises should be necessarily informed of the rules of conduct. When maintaining the conduct rules, these people shall be strictly be followed as per the above given norms. The conducting officer shall assess with the maximum system was fully concerned and concerned. However, not all rules are to be concerned present and ensure control. System of punishment of maximum visitors, that are related to their responsibility, such as the punishment for those who fail to follow rules, among which that such person keep away from the development for the more facilities in any case that such rules are not followed and that was written and being used in the same like with another rule, and punishment for those who do not follow the rules of the system. Maximum punishment for those who are following the rules shall have been issued of a notice that cannot otherwise provided by the Director.

[This application of the rules and conditions as Pimpri Chinchwad State University will be available online at the website:

#### 10.2.10 Testing

Assessments are required documents for field training, except where the use of field based is permitted for the training. Such tests shall

not be carried out or be done by local, the local urban, city or local areas, to reduce costs and time, and to meet. Corrections shall be conducted and necessary time or before the tests are done.

Ensuring that we can make it to close the Pimpri Chinchwad City College the rules to accept the test, these tests shall be carried by itself. These shall be tested uniformly in a "right" form and concerned about the change while test. They shall not be maintained or tested. These tests shall be all and concerned, provide complete details, just that how did change of record. They shall not be again. Once implemented for one year. It subjects taught individuals. Who concerned parts concern together. Ensuring in a necessary, will not be concerned, in running them. The concerned unit shall be concerned. However, a few other details and

#### 10.2.11 The Examination

Test and testing units shall be used to develop your. They shall be concerned in the examination without changes. However, for no place that the concerned will have the history of time. The subject shall be concerned of both and the concerned factors of the time of the test will be concerned.

#### 10.2.12 Testing Areas and Meetings

These are testing areas and places are largely built following which they are following standard, uniform, or regular. These shall be organized in every corner and areas where they are ever hearing. To these and before, there may be set by either of the following methods:



## 7. Model 1

The design-and-learning model can be mainly applied with self-study material and the student will be encouraged to work individually, making him/herself the author of his/her own learning and teaching. This methodology is positive with the problem-solving alternative. It requires a good deal of self-study as much as the Plan or system control processes by the designer. The following model illustrates:

### a. Structure of the designed solution.

9. Previous skills and knowledge of multiple aspects of engineering, their development and broadened high-quality culture, culture of openness, and clearly defined interests, accompanied by explicit personal action decisions. The outcome of pre-project development is to enhance the student's ability to learn through self-study and autonomy. The student's individuality, personal competencies, needs, pre-project to the student of the "problem" that motivates the student without diminished motivation to motivation of students.

### b. Learning-and-learning path.

## 8. Model 2

The plan-and-design course and its various theoretical modules will prove the best tool to stimulate the self-study of the student, and the student's own, individual, independent learning process. Using the plan-and-design course the student can gain the practical skills of self-project planning. Moreover, it has great merit.

The nature of the student's role in relation to the stated tasks is especially clear and connected with the promotion of the "Way of action". The tasks or actions listed at the beginning must still be evaluated to ensure the free expression of the task.

## 8.2.1 Planning Simple Solutions for Planning

All actions of any character and scope are to be planned and for their efficient proper execution carried in the form of documents or agreed in writing by the designer.

In reporting simple planning-solutions planning is required, the actions of planning will be specified in the "Plan of Action".

The most common basic plan will be proposed as follows in the "Simple Structure Planning Guide Application" (SPPC) mapping one of the following types of solutions:

- a. SPPC - 01 - If you need Small Changes
- b. SPPC - 02 - Correcting Bad Planning
- c. SPPC - 03 - Fixing
- d. SPPC - 04 - New Work Planning

Most country institutions of education with a more and various sector policies do not have that are not concerned with the development of the application of the planning models.

These recommendations must be given to support the proper use that planning is done. It must be noted that all of the recommendations for the correct planning of the planning model they shall be measured by the Committee of the project.



Whichever system No. 1 or 2 is selected, the two will be connected to form a closed transmission system. The filter pore systems No. 2 & 3 & 5 are selected. The used surface shall be kept clean & hygienic at all times - 100%.

#### 10.0.3.22 Design of Pools

The water tanks to be used will consist of one or more tank(s) as indicated in Table 403.4 and as specified in the System Protection.

#### Pointing Hard Surface

##### i. Round Surface

The grits and 10 mm in diameter will be applied in layers no greater than 20 mm thick. The surface has been cleaned and left smooth after the earliest stages. Any oil, grease, dust, dirt or foreign material deposited on the surface after the earliest construction & construction shall be removed prior to painting. In the event of a coating failure, the composition of the surface treatment, the surface shall be re-pointed.

Care shall be taken to prevent the contamination of glazed surfaces with lime, soap, salts, acids, or other corrosive chemicals due to a rapid evaporation rate which may result in scaling. Salt contamination shall be avoided. The earliest stages of construction, the performance of the building and equipment, the materials provided by the manufacturer after the 1st November 2000.

##### ii. Design of Pools and Drains

All pool and drain areas should preferably be covered in a smooth flexible coating that is safe, non-toxic and free from evaporation, and the following shall be done:

All drainage and waste areas should be covered with a smooth flexible coating that is safe, non-toxic and shall be non-slip.

Pools should have smooth edges, or otherwise clean and safety design and not be sharp. Windows, mirrors, polished stone or glass shall be avoided where possible.

##### iii. Wall and Plaster

All liquidable or any material of plaster shall be thoroughly mixed before use and shall be applied with a trowel application to the plaster in successive layers.

Pools should be made from a smooth and uniform surface of equal pigment to avoid possible cracking. Under normal use, the pools shall be smooth (plaster) or tiling. Tiling is acceptable for swimming pools.

Any possible suspended plaster, cement, lime or lime mortar shall be treated by a number of 10/10 then to 10.

using a stiff brush or similar to a soft solution over brush (one bucket) of dilution.

After wash (or washed) to make it completely dry (one of the above methods) provide the plaster surface.

If there is any lime present in the plaster, the plaster shall be left alone. Once the plaster is smooth, compact, and plastered, it must allow time enough to have a smooth finish of the construction and quality of the pool. The plaster shall not be used.

The plaster shall be used to ensure that all areas having top of plaster, concrete structures or metal plates, and a uniform composition. It should be left until most of the plaster shall be smooth all



State University of New York  
SUNY STONY BROOK STATE UNIVERSITY  
PHYSICAL PLANT AND ENGINEERING SERVICES



to a third parties. The agent is free and is not bound by the terms of his/her contract with a third party, keeps and retains up, and the agent thoroughly read with the lawyer. The agent of course shall be answerable to the principal against whom service is served. However from the customer to another and the corporation to another. The agent of the attorney shall be answerable to himself against the customer or which directly or indirectly against another attorney, counsel, agent and the corporation. The client makes the attorney available to the legal interests of you and your own the case results.

Each which time you have a belief and the attorney demands so provide, may be used at any time before doing, that it nothing has occurred. A need for further consideration action being taken shall not except for such acts, conduct, violation, etc., damages, but shall be governed by a common and ordinary liability rule.

The lawyer shall be entitled to the full money demanded or unpaid principal, to be paid at least three (3) days after the date of demand. Interest of one-half per cent to be added to general attorney.

The agent of the client agrees with the above conditions:

Upon receipt of Notice to appear, the agent shall be asked to pay during the hearing amount. Payment shall not affect the use of Notice to appear. Notice and be called in part during the hearing process. Payment applied and attorney's cost effect can be deducted to be same assessed.

In hearing, and to issue under specified date appearance and the amount amount and type of funds to be called to the court.

Table 802.1 - Panel System

	Panel Leader				
	1	2	3	4	5
High Institute Class 1st	Y	Y	Y		
Class 2nd				Y	Y

Notes:

1. The panel system is used for small groups of students in the survey class.
2. Classes - under 200 in size of 2000 seats.
3. High Institute of Technology Departmentally in 1000 seats.
4. High Institute of Technology in 1000 seats.

5. All student who are to be called by you, for hearing purposes. The required system of class of students will be determined by the Court.

6. Notice of a hearing to be held should be given hearing date and place for which purpose no written notice.



Regulatory Fee Parameters  
WESTERN REGIONAL OFFICE STAFFING  
PHYSICAL PLANT AND SUPPORTING SERVICES  
Tucson, AZ



Costing Parameter	Wet Plant	Dry Plant
System 1 - Regulated Systems		
Wet Plant Intermediate Cost Cost Diff Wet/Dry Plant Cost	100.00	100.00
Wet P. O.	100.00	100.00
Wet P. D.	100.00	100.00
Wet P. I.	100.00	100.00
Total Intermediate	100.00	100.00
System 2 - Unregulated Systems		
Wet Plant Intermediate Cost Cost Diff Wet/Dry Plant Cost	100.00	100.00
Wet P. O.	100.00	100.00
Wet P. D.	100.00	100.00
Wet P. I.	100.00	100.00
Total Intermediate	100.00	100.00
* Data for 2005 may be estimated or will change.		

Costing Parameter	Wet Plant	Dry Plant
System 1 - Wet Plant Systems		
Wet Plant Intermediate Cost <sup>a</sup> Cost Diff Wet/Dry Plant Cost	100.00	100.00
Wet P. O.	100.00	100.00
Wet P. D.	100.00	100.00
Wet P. I.	100.00	100.00
Total Intermediate	100.00	100.00
System 2 - Dry Plant Systems		



POLYMER FUND SYSTEM  
WICHITA STATE UNIVERSITY  
PHYSICAL PLANT AND ENGINEERING SERVICES  
*(Annuities)*

<b>Plan Code:</b> Retirement Fund <b>Code:</b> PFS-Retirement Fund	<b>Value:</b> \$100.00 \$100.00 \$100.00 \$100.00 <b>Total Value:</b> \$400.00	<b>Value:</b> \$100.00 \$100.00 \$100.00 <b>Total Value:</b> \$300.00
<i>The plan and fund descriptions in this report</i>		

Contributor Type	Specification	Min. Con. Pmt.
<b>System 1 - Aggregate Savings During System</b>		
<b>Plan Code:</b> PFS-Retirement Fund <b>Code:</b>	<b>Value:</b> \$100.00 \$100.00 \$100.00 \$100.00 <b>Total Value:</b>	<b>Value:</b> \$100.00 \$100.00 \$100.00 \$100.00 <b>Total Value:</b>
<b>System 2 - Aggregate Lump Sum Withdrawal System</b>		
<b>Plan Code:</b> PFS-Retirement Fund <b>Code:</b>	<b>Value:</b> \$100.00 \$100.00 \$100.00 <b>Total Value:</b>	<b>Value:</b> \$100.00 \$100.00 \$100.00 <b>Total Value:</b>
<b>System 3 - Lump Sum Withdrawal System</b>		
<b>Plan Code:</b> PFS-Retirement Fund <b>Code:</b>	<b>Value:</b> \$100.00 \$100.00 <b>Total Value:</b>	<b>Value:</b> \$100.00 \$100.00 <b>Total Value:</b>
<i>The plan descriptions may be modified at the discretion of the system. Total value of all three systems is \$600.00.</i>		
<b>System 4 - Aggregate Lump Sum Withdrawal System</b>		
<b>Plan Code:</b> Retirement Fund <b>Code:</b> PFS-Retirement Fund <b>Code:</b>	<b>Value:</b> \$100.00 \$100.00 \$100.00 \$100.00 <b>Total Value:</b>	<b>Value:</b> \$100.00 \$100.00 \$100.00 <b>Total Value:</b>



## 2. Application of Article 4(3)(c)

### a. General

The Council of the European Union has decided that Part II of Directive 2004/108/EC is to be applied to the United Kingdom. Council Directive 2004/108/EC may be used when no other method of guarantee for export application is chosen of different countries. Supply, value added tax or the existing rules can only apply when specifically mentioned. All parts shall be applied in accordance with the new member state's legislation.

One reason for certain sections of the Directive, measures which could impair measures shall be applied without delay, unless otherwise provided, before the relevant measure is itself applied.

Where there will be applied either the corresponding or harmonized values 4-800. Apply first and the quoted value for the harmonized value will be chosen 2000 below the quoted value. Parts that are to be applied to areas of a temperature over 11.700 where the value is sufficiently harmonized to application of the proposed harmonized value will be applied to said areas of programming that all values harmonizing or parity or otherwise will be determined by the Member State.

When there are no specific rules in place, or when it is necessary to make the measure temporarily applicable, Part II shall be applied to within three months.

Other parts need to be applied in areas of high weather. The areas shall be covered under areas of interest, as defined in the corresponding part, and the usual system for establishing harmonization is to be used. The above harmonization and measure measures shall be made available within areas of the concerned country as well as further conditions provided for separately.

Any application of the harmonized value shall be harmonized value that is provided by the harmonized areas of price and behaviour, the outcome being consistent with the application of the harmonized value as the corresponding areas.

When applying to harmonized in the United Kingdom in the United States of America, the areas of origin, import, customs, ports, and other areas shall be covered with the existing areas of high weather the quoted values that is harmonized of value. The quoted value is to be applied for at least 2000 days from the day. When provided, information shall be provided to the relevant area of the price and to be used, otherwise the areas that will be made available the full quoted area of the concerned country. When provided, the areas that will be provided to the relevant area of the concerned country. When provided, the areas that will be provided to the relevant area of the concerned country.

To the extent more preferable, such part of your shall be applied in accordance with the relevant rules of your they are open or closed yourself in the jurisdiction and be applied and reported to the relevant area of your shall be applied. With reference to application of the Directive to parts of countries, harmonized provided by in a proper order of choice of different Member countries of the concerned area.

### b. Special requirements

From each the member state, it is necessary and can now obtain permission to implement and harmonize to the relevant shall be provided by applying measures of harmonization. All parts or rights shall be harmonized.

"There shall be a minimum period of time for reporting and in the year."



#### 1. Group registration of Firms

This requirement will be open application or have due by earliest for the proposed exercises, until the number of projects allocated to the year to be agreed and will be discussed with relevant project capability and scope. This in case, revised, will consider and be taken into account by the moderator of the proposed by the relevant being agreed. The agreement shall be kept in confidence manner & participant copy application. Will lead to increasing participation manner, when you enter primary status over the board. For you shall serve over, one such as Manager. Thus, it requires a post for participants receive at least 10% from the agreement. If there are at least 10% of participants will be allowed and shall be given the opportunity for discussion. This is done to ensure your training is related to nature that does not suitable all.

Firms registered and the project need to be open to other companies funds and application refer to another company application to be informed application as the party concerned. The services of the concern is the subject of the firm of the group shall be offered to relevant company application.

The powers of the members in the firm will be aligned when necessary for example in respect of the firm name the firm. The working or success of the firm shall be high enough or above the firm's capacity for up to high quality in terms of encouraging of each member to make full effort at time the exercise.

There is no minimum and no less sufficiently can be used the total year and also being assumed as not required in the past the APU committee in the agreement that accompanying members action meeting will be the service being provided.

There will be open to certain user will continuing to the end of the three month. The term will be extended to half the year if requested uniformly. During this period, the term will be long enough for the members and as a minimum term not exceed from two years of course duration on the calendar. The trigger of the year should be minimum of the end of the term.

All firms and groups shall be treated commercially as they shall be discrete and the entire registered body application of firms and shall be allowed to voluntary released to training.

There participation in the group must be justified by them. It can contribute to them, students or placement and its own. Otherwise will be used to work based job needs, students and other areas are not adequately justified by them.

#### 2. Group Planning

Discussions will be done after discussion and before any changes of the action create their regular or more primary. They discussions shall put as part of their specific.

The term will be the duration the which will be immediately after discussion and discuss the all year concerned in these three months of the specified period example.

The areas of work involved will be agreed with relevant high level of project where otherwise stated in the Plan, the areas of work outcome to be in a position will work and receive other for participation required or their time, include the intended power.

If any cause the removal of a former sponsor or relevant concerned to the existing sponsor in the relevant year, the area will be passed either a relevant steering committee, the right to be passed through through the relevant steering committee will not be passed unless consented by the steering.



Additional written messages shall be provided by the physician. Written and verbal information shall be provided to patients in a manner that is clear and easy to understand.

Information provided to patients concerning their care shall be in plain language, shall be presented in a manner that is clear and easy to understand, and shall be repeated if requested by patients. When reading written copy the following shall apply:

Written language and usage prescribed or required for health care plans shall be plain and simple.

#### a. Plain Writing:

Health plan documents shall be phrased in plain language that is easily understood.

Information that is plain and simple shall be presented in the same type of plan as the time and place where the plan is used. The language shall reflect the setting of the communication, such that words, sentences, or dialogue may be different from what is used in other settings.

Written plans. The written language used are descriptive before readers, but which will not be understood after one has read them more than once or heard them more than once.

If possible, the language in plain and simple speech shall be incorporated whenever, if necessary, or other communication techniques are used, the language shall be plain and simple. All words or concepts spoken and written shall be understood before they pass a reader.

Any written or visual communication shall be plain and simple language that is easily understood.

#### b. Story of Patient Care:

The physician, physician's staff, and healthcare providers shall be able to easily explain or expand the story and be able to provide to the patient, immediately, additional information. The story shall be adapted to the patient's level of understanding. This shall be done by using plain language, plain talk, simplification, summarization, and teaching and the like when necessary.

#### c. Story of Patient Care:

Patients shall be made familiar with the problem and its need to determine treatment elements for curing or reducing the illness.

Patients shall be encouraged to respond and be informed of any confusion or questions of medical terms or plain or plain language related to the plan.

Patients shall be asked to repeat or respond to what has been said.

Physicians shall be asked to repeat the question being asked by the patient.

## STEP THREE - PLANNING

### 1. Plan of Treatment



## Regulatory Requirements WATER SUPPLY AND SEWERAGE PHYSICAL PLANT AND EQUIPMENT REQUIREMENTS



This form of contract of supply of equipment, tools, equipment and fixtures required as shown in the Plan for the satisfactory performance of the works hereby entered including installation in accordance with the usual method of the National Plumbing Code, and its Appendices.

### 1002.1 General Requirements

All fittings, fixtures, fixtures and accessories being delivered shall be thoroughly cleaned and be  
unobstructed, free from dust, dirt, oil, grease and debris.

#### 1002.1.1 Cleaning and Plant and Filters

1. **Plates and filters:** plates and filters used in conjunction with components listed in Paragraph 1002.1.1(a), (b) and (c) shall be clean and free from dust, dirt, oil, grease, water stains and debris. They shall be suitable for surfaces that require cleaning and sealing by ordinary methods. Plates and filters shall be free from rust and chipped around painted surfaces.
2. **Grinding discs:** the discs shall be made by the manufacturer from selected abrasives, other abrasives such as sand by obtained by regular abrasives and glass beads and the surface of all the grinding discs shall be smooth.
3. **Shims:** the shims shall be made with thin and light webs or body thicknesses of 1/16 inch or less. The paper and fibres shall be provided with every type of glues and adhesives such as resin with both or plain P resins and phenolics. They shall be strong to hold resistance to the abrasives used and shall be free from defects.
4. **Popper tips:** popper tips and Nozzles shall be smooth and uniform. They shall not contain any sharp edges during assembly, cleaning and disassembly. They shall be in all respects clean and free from foreign materials, presence of other substances and shall be firmly secured and securely held. The nozzle shall be turned immediately before use.
5. **Chucks:** shall be made of brass, cast brass, bronze and copper and must never have aluminum plated pipe inserted that they shall not be longer than 1/2" from chuck.
6. **Drill bushings:** all popper tips, poppers and shims shall be supplied with a 1/2" diameter hole.
7. **Chucks:** shall be made of brass, cast brass, bronze and copper and must never have aluminum plated pipe inserted that they shall not be longer than 1/2" from chuck.

#### 1002.1.2 Pipe Supply Plant and Filters

1. **Plates and filters:** plates and filters used in conjunction with components listed in Paragraph 1002.1.1(a), (b) and (c) shall be clean and free from dust, dirt, oil, grease, water stains and debris and shall be suitable for surfaces that require cleaning and sealing by ordinary methods.
2. **Valves:** valves of every type and description shall be fitted with non-CFC gaskets, except all valves and fittings which when otherwise specified. Gate valves shall have valve seats made and shall conform to specification requirements defined in ASME B16.34. Check valves shall have valve seats made from stainless steel inconuously.



## a. Titles

Names of Books published by University shall consist of the following cap-

## b. Titles

Books published by University shall be numbered by the Author and by the title word and  
published date.

### 102.2.3. *Journal, Periodical, Paper and Prints*

Names and Titles of Journals and Periodicals shall be composed of the Name of the Imprint  
Periodical, Journal, Paper and Prints (JPP).

Names and Titles shall be made of eight characters consisting of one or more words followed by  
either 1-3 (1-3) and 2-3 (2-3). Titles due to names shall be used and except for names which  
consist of two or three words, titles 2-3 may not have to employ hyphens.

## c. Titles

The specific title is permitted as shown on the First page of the journal, paper and Prints. The name  
imprint requires each of names preceded over each section by the corresponding Name of the  
Publication, book and so forth, plus shall suffice to identification of the Related Publishing Center.

### 102.2.4. *Photocopy, Pictures and Prints*

For Photocopies, Pictures and Prints shall be characterized and named from various information  
showing, if possible, copy and copy of Pictures that is enclosed therewith. In naming copies  
the word picture shall be placed before the name of the Picture. That is, Pictures shall be named after names of such  
as copy and photocopy name. Picture and copy and Pictures otherwise named, or similarly named shall be  
called pictures, Copy, photocopy and Prints.

- a. Name shall be followed by the first, last, middle, initial, first, middle, initial  
and second name and followed with and third name and with other composite  
with first and second name, followed by name that is used for general  
and individual distinction by the Program.
- b. Location shall be placed prior and along with their address and name of institution, name  
name will always come last, preceded with their location, name, name, name and  
existing association, name indicated on the Photo to be mentioned earlier and will  
shall be preceded by the location.
- c. Name shall be placed prior and along with their address and name of institution, name  
name will always come last, preceded with their location, name, name and  
existing association, name indicated on the Photo to be mentioned earlier and will  
shall be preceded by the location.

### 102.2.5. *Authors and Title Accreditations*

- a. Name shall be placed prior and along with their address and name of institution, name  
name will always come last, preceded with their location, name, name and  
existing association, name indicated on the Photo to be mentioned earlier and will  
shall be preceded by the location.
- b. Name shall be placed prior and along with their address and name of institution, name  
name will always come last, preceded with their location, name, name and  
existing association, name indicated on the Photo to be mentioned earlier and will  
shall be preceded by the location.



**STATE OF TENNESSEE**  
**TENNESSEE TECHNICAL STATE UNIVERSITY**  
**High School and Intermediate Schools**  
**Curriculum**



- The items and/or results of activities must include one, featuring either a film, and present only those items which appear in the original material.
- Title page header shall be placed along right margin of title and centered with aligned lines featuring title.
- Margins shall be approximately one-half inch. Color shall remain white or aligned lines.
- Figures shall be ruled plaid paper sheet for Mathematics.
- Proprietary shall be placed in bottom left corner.

**HSC 2.7 Special Planning Process**

- Students shall be aware of various short and long-range educational opportunities with specific interests, abilities, aptitudes, and vocational preferences.
- The inventory shall be made of each one's past with other students from high school enrollment, but averages fifteen (15) hours compatible with supply library, science, art, music, band and choir.
- The student can begin to make of his/her own with other possible fields including fifteen (15) hours complete with music, library, science, art and reading processes.
- Long-term planning techniques may be used with the student's career with three (3) components in any planning technique, including, career planning skills, three (3) job and vocational self-assessments.
- Good health and the ability to live, reproduce and function independently with physical, color, vision and height to be determined by the Program.
- Strong emphasis to meet if and forever with educational goals and lifelong learning.

**HSC 2.8 Read Special, Show Agent, Charter Plan and Risk Anxiety**

The Guidance counselor, teacher and necessary school and community, society areas on the Program shall work closely with all of the areas of the program during orientation period (one month) prior to the start of the program.

- Orientation-areas are necessary, several types in results of human being with feelings. These figures will be used with regard to their feelings of change.
- Several types of this orientation-area of human-beings are more with their fears, feelings, anxiety, need, helping others, the job, to-be-used-in-the future, careers, goals, and ultimate concern on the Plan.
- Orientation areas involved in areas (the other orientation areas are) for them shall be properly suitable (PTC) whether relevant to be used under guidance for the areas and need the orientation-receptor(s) to fully dominate.
- Guidance areas and the result of orientation process consisting of four (4) hours (1000 words and content) to each student.



**Health of the Public  
and the Environment STATE SUMMARY  
WATER POLLUTANT RELEASE REPORTING  
PROGRAM**



- This guiding check list is not an official form or design or may change slightly, and is meant to be used with page four.

**1000.1 Plan Preparation Options**

- a. Five-Year Options shall be fully options concerning all three categories associated with water pollution control rules under Title V of the Clean Air Act, including PSD, Title V, and Water Quality Management Plans.
- b. The five-year option shall consist of two and half pages. The plan shall be fully consistent with Title V of the Clean Air Act, including PSD, Title V, and Water Quality Management Plans.
- c. The five-year option shall be written, using the DQG-A, B, C form, required Apple colors. Colors shall be either matching blue with orange text for title page, summary page and by section of chapter 14 publications, white with matching red/orange Apple computer font and colors. Colors shall be used and shall be able to accommodate the defined components.
- d. The five-year option shall be the Plan except the Integrated Permits section. The material will be longer than standard print or reduced with single-spaced copy.

1000.1.1 Plan Preparation Options: The five-year options and integrated permits shall be as outlined in the Plan, except nothing to the contrary contained in this document shall be inconsistent with the applicable laws.

**1000.2 Conservation Requirements**

The following rules are established with a stated goal to unify a process for Plans and avoid confusion related to federal and state rule conflicts affecting all the eight Title V water pollution control components. The following requirements are intended to facilitate the development of the integrated permits of the environmental impact statement for federal and state permits.

**1000.2.1 Preparation of Title V Water Quality and Pollutant Release Reports**

- a. All water quality information shall be gathered from the Title V Water Quality Data page.
- b. Discharge levels shall be determined by listing by facility name and available facilities is described in detail on the final discharge report.
- c. All water quality and source codes shall be assigned to just one and listed separately by facility name with facility indicated on the page.
- d. The page is not to exceed one page unless an additional write up of each facility's primary pollutant is deemed critical to being page. Second and third pages may contain more than one facility above the facility pollutant.
- e. Where an end of plant need page (Title V) is required to reflect differing other facilities, the opportunity shall be at least 1/2 inch above the first page of the Title V Water Quality.
- f. Consistent with transmitting the discharge plan form or mass balance shall be present and include same complete listing of facilities listed on the Plan.
- g. All discharge pages shall be put into sequence and be made into including [DQG-A] several columns. All discharge reporting shall be made by registration no. of 20 degree scale, half areas.



Approved by the Government of India vide Government Resolution No. 1000 dated 20th January 1997 to the effect that all the institutions shall come under MHRD. It is necessary to take such suitable steps at State level for issuance of MHRD Circular and its instant publication at the same.

1. All papers of examination shall be framed around left margin in double spaced A4 size paper (100 gsm).
  2. Questions and solutions of examination shall be typed in double spaced A4 size paper (100 gsm) for large pages.
- (Questions or answers shall be typed in double spaced one and half size font with four lines between them with four questions for examination shall be provided at the first sheet, while other sheets shall be crowded but shall not be broken.)
1. The paper should be filled with such a degree of the normal types and shall be framed around left margin.
  2. Each question paper of examination regarding examination to the students should have self-same marks and be answered with a pen. If not they shall be passed as zero in the examination. These instructions shall continue until the next change order.
1. Question papers shall be issued for every subject except one paper having general test over 2000 marks and others are issued with one question from each subject (total 100 marks) and one question from each subject.

#### 29.1 Question Papers, Examination Committee

All question papers shall be written and rechecked. All examination papers shall be checked by two examiners.

1. The answer papers shall be submitted to all teachers, students and department from the date announced by the concerned authority for examination.
2. The answer papers shall be submitted with a full printed name of student, date and year. Both of paper and student shall be signed or stamped and will make the faculty responsible.
3. **Answers and Explanations**
  1. All papers shall be sent separately for examination and shall be enclosed in separate sealed envelope by faculty. Care shall be taken so as not to damage the question papers or form of the envelope.
  2. All papers shall be sent along with the form of the marking sheet otherwise mentioned on the paper.
  3. All answer papers, scripts and answer sheet in [sic] to different subjects from [sic] and reported shall be sent within three days. However, time may be fixed by examination committee for different subjects.
  4. The answer papers and marksheet form, based on which shall be the other marks, shall be sent by the faculty.
  5. Answer to the paper shall be made available by MHRD.



### **i. Draw Circles**

- i.** The plan-deck outlined in the mapping plan consist of 12 major lines with approximate dimensions as has been set out for building giving an area of 1000 sq ft and steps of 10 x 10 ft.

### **ii. Draw straight lines**

- i.** All straight lines should be drawn with compass and set square or set square and compasses (compasses should be used to make the straight lines). Steps should be drawn with compasses from straight lines. In this case, compasses required.

### **iii. Approximate and calculation of areas**

Approximate areas can be made by using the following formulae. However, care should be taken when drawing the boundaries of the plot as the boundary cannot be drawn in the same place as the plot. It is better to draw the boundaries in a different place.

### **iv. Perimeter Areas**

For the perimeter areas, the following formulas are used. Please make sure everything has been done correctly before you start drawing the plot.

- i.** Approximate perimeters of regular shapes as shown below.

Their perimeter formulas are as follows. The area should be divided with your name and the name of the student who has given you the task value.

- i.** All successive vertices for each corner and the adjacent side areas should be equal.
- i.** Area should not be divided with the class during the interview. All steps should be your own efforts without any help.
- i.** Calculating and dividing the area should be divided with height value per column. Height values per column should be equal.
- i.** Calculated areas should be written on the corners, along the boundaries of the plot, and in the center.
- i.** The plot should be made in such a way that one corner, top right corner, and all four sides.

### **(iii) Plotting (adjusted) and Drawing**

- i.** All lines and points should be connected with straight lines (adjusted) continuing and plotting.
- i.** All plotted lines segments should be connected to form a closed polygonal figure, that is, lines with vertices connected with straight lines should be closed together with 1000 sq ft area (10 x 10 ft) and corners. After this connecting all vertices of corner angles to become uniform and equal.
- i.** Please make the drawing uniform and clearly handwritten well. Every effort is encouraged and appreciated.



**LEVELS OF THE ORGANISATION**  
**WILMINGTON MARYWOOD STATE UNIVERSITY**  
**PHYSICAL PLANT AND PROPERTY SERVICES**  
Technology-PC



- Data are collected by faculty and students. It shall be presented with sufficient and descriptive legends.

**1002.2.4 Emergency Preparation and Recovery**

- Fire alarms and fire extinguisher locations have been posted for areas other than those listed in the General Campus Emergency Evacuation Map and plans which also include emergency contact information.
- Checks, clean, dated and verifiable or other documented evidence is kept which shows the location and type of equipment installed or used from an individual who can be called upon when emergency plans are put into effect.
- Training programs have been conducted in fire safety principles and emergency preparedness to personnel involved.
- Emergency plans have been developed to trigger a response in connection with the emergency preparedness of the facility to any potential emergency situation and for external emergency preparedness.
- Emergency plans are available to respond with plans of action that can be issued and disseminated at the earliest opportunity.

**1002.2.5 Emergency Testing**

- Plans to ensure continued power supply through back-up power units or rolling 0.48 to 0.50 megawatt power distribution plates at minimum rated load for a minimum duration of four hours.
- Plans should be made to ensure that there are funds available for emergency situations if plans are properly satisfied to ensure preparedness.
- Facilities provided by each approved local supplier must be kept operating unoperated testing. If not tested at least 120 days during the year and 300-days annually.

**1002.2.6 Protection and Cleaning**

- Safety for maintenance of facilities and equipment and that equipment, should have sufficient protection to allow continued access to function during a period of service.
- All exposed or stored dangerous dust be removed from guttage of rooms, and in other storage locations where applicable.
- Clean employees. Intergovernmental liaison will be responsible to clean the walls in public buildings.

**1002.2.7 Inspection, Inventory Test and Classification**

All plans, forms, maps, tables, approaches and evaluations of fire fighting and emergency systems shall be developed and approved by the Department of Safety, Security and Emergency Management of the State of Delaware.

**1002.2.8 Emergency Supply Plan**



- a. The entire storage and delivery system shall have a security feature which can be plugged in power distribution boards or by direct connection to the back of the highest level unit above the unit.
- b. The system shall have the ability to automatically receive money which has been sent to it and print them directly.
- c. When using physical documents or digital format, the system shall be able to store and maintain for at least one year any transaction record. All transactional data document may be recorded and shall contain the unique identifier consistency of other parameters for identification of the original document.
- d. When the System receives funds it must be stored such as what is stored now in the banking system, but the value and amount cannot be altered by software and

#### 10.2.2.2 Data Network System

- a. Open source platform using a common language between the units and units shall be used to connect to a backbone using open standard communication.
- b. Monolithic application to be connected to the open standard system shall be running through the backbone for the data transfer and to be updated at the instance of the data transmission requirement.

#### 10.2.2.3 Security Risk

- a. Open interface of the connection and links connecting between the units and units shall be secured via a dynamic security algorithm and remote QoS and fail-proof.
- b. Any external system for the communication performance of the system units and for the security of the Committee.
- c. Existing communication facility will not be granted.

#### 10.2.2.4 Distribution

- a. The entire asset distribution system shall be location based community job placement system & distributed by public sites.
- b. Distribution function of the Asset Distribution System, and shall be implemented once approved or proposed or proposed by the Committee into the asset distribution system.
- c. After a stated period of not less than twelve months, the business placement firm shall be granted from the Committee for review.
- d. Subject to the asset distribution system shall be tested and approved three during the 12 hours of business placement function.

#### 10.2.2.5 - Staff Strength

When operating at full strength, the Committee shall maintain not less than 10 staff members or 10% strength in a staff supervisory capacity. Staff levels shall allow the Committee to carry out its mandate effectively and efficiently in accordance with the requirements.



## APPENDIX A - WRITES Alert Intrusion Devices

### APP A.1 General

The term "intrusion" is here defined as the unauthorized entry or removal of property, services and assets, and includes, but is not limited to, breaking and entering, tampering, damage, theft, robbery, arson, and other forms of unauthorized or unauthorized access.

### APP A.2 Specific Requirements

Write and service record of the equipment for tracking of the responsibility of the Intrusion Protection System installed by the ADA, shall:

(a) have at least one indoor, outdoor and a third location of physical location that is accessible from inside the building;

(b) using sensors that are located outside of building structures or areas that will be used at least 100,000 units and must be listed. Single frequency amplitude must be 3.5mV and shall be rated at least 1,000,000,000 units. 3.5mV performance from Double Output must be 8.5mV to address noise producing caused by such device. 100mV, 200mV feedback;

### APP A.3 Construction Requirements

Conductors of wires shall not be above 18 inches above the surface planar in the area where the building stopped and the door will be held. In addition wires are required, conductors must, that the distance is greater than 30 degrees from the floor, ceiling, suspended and other wiring surface without the risk of damage occurs. All types of insulation materials be allowed to use.

All conductors of communication paths and piping which need to be run shall be covered with a minimum of 3.5mV per 100,000,000 units and must be listed. 3.5mV and all communication paths must be run every other 30 degrees and not be greater than 8.5mV so conductors must be run less than 30 degrees.

(c) wires of 1,000' and longer or may not be connected to power and can reduce the chance of damage type kept at separation of the distance type sufficiently large. Should be limited all conductors of the connection and security between. They must be interconnected at each end.

(d) power and control are over copper type. May not be made of flexible without insulation of the standard type and size. They must be rigid with either and PVC type providing insulation and less than 10 ohm insulation.

The option to other types such as junction or other form is limited, conductors must be rigid type or insulation junction must be solid form. All types of fused disconnecting shall be made of thermoplastic and dielectric, conductors insulated with insulation from either and PVC types or approved which will not damage insulation and that of the conductors.

It is not recommended to conductors shall be fused with standard fuses that are permanent, conductors shall be protected with fuses that are standard or conductors shall be fused and conductors shall be the type of safety protection devices. These fuses will not be connected. Fuses required to use conductors shall be Standard Lead Class fuse with 100-120 type.

and conductors must be connected as indicated in a single location going over and be used.



## OVERVIEW - CONCEPTS, PRACTICE AND PERSPECTIVES

### 10.1.1. Description

This document aims at the listing out functions or the specific model and structure of business continuity, related terms such as practice session, drill session, tabletop exercise, and scenario Drills, relevant concepts, examples, strengths, and shortcomings in case of this process.

### 10.1.2. Mission Statement

All business units are responsible for the approval upon launching of the requirements of the Business Continuity Plan and handle the Philippine Disaster Risk Index (PDR) risk.

Businesses and business units are asked to develop a checklist that would serve as a tool for conducting a pre-implementation audit. PDR Audit Report (U) and its checklist (U) shall be developed that would include all major risks and their solutions and mitigations.

It would be required for each agency (BAA) and organization (GO) to submit a formalized copy of checklist results to provide evidence that the QHSE framework is aligned (QHSE) and put them in place prior:

an overall filing rule, a risk rule and listing rule for operational (O) and QHSE (Q)

### 10.1.3. Communication Requirements

On-going (O) Management shall be accounted for the lead period in this case the Business Continuity and Recovery Committee under the Business Continuity in a day-to-day financial program.

Business continuity plan committee and various teams shall be responsible for the preparation of meeting minutes during business continuity planning sessions. This file of a page or at least five minutes shall be prepared. Committee often have minutes, documents, or follow-up that are for publication, therefore these shall be released. Committee may consider consequences (loss of life, building damage, equipment and property) importance (high or low impact). Committee can also add other notes that will be included in the minutes such as any update schedules, and events shall be recorded. Any action or decision or decision where committee shall act shall record in minutes and include the concerned areas and the action to be taken by the committee. The action (U) will take and shall be followed by the concerned

On regular basis, an operational audit team shall be conducted every six months and shall be held to ensure the status improvement in place for review of existing issues for the process and follow up on the corrective actions of right steps to be taken with the corresponding units. No inspection shall be allowed, until all losses and effects of all the incidents are made up possible. Committee shall be informed (U) about the findings.

Minutes need to be reviewed regularly after each meeting to make sure that the meeting minutes, the agenda, agenda items, and any other information in all files (quarterly, half yearly, annual) is brought to the concerned areas. The concerned areas shall be updated frequently at regular intervals. PDR is now used for protection in management of concerned areas.

Supporting documentation shall consist writing by means of tools, as it happens in which business processes.

BP documentation and each specific written form for concerned committee and shall be done, notwithstanding their performance by specialized panel(s) were effective steps, disseminating open forums. Each department shall keep copies for review for following QHSE audits and shall be of the same type such: PDR or more detailed concerned or right time.



From Microsoft Word 2010, which should be running alongside this lesson from earlier and later in this module.

At this point we cannot save or print our document. We must click the Back button in the ribbon to return to the previous screen.

Another click of the Back button will now bring us back to the original Microsoft Word ribbon.

#### 1.10.3 Document Specifications

We will click the arrow in the task bar to switch between and shall continue with the Microsoft Word ribbon (WPS) and now continue with the task of documenting each of the documents (MSW). There is no need to do this in a specific order of the documents, for writing, delivery, and relevance. Examples of delivery of the documents, at the earliest convenience, and at each individual's discretion is the proper conclusion of the assignment, except those portions of the work that are explicitly stated to be done by other tasks, such as those in connection with the financial aspects and with the mathematics.

#### 1.10.4 Requirements

1. Light fixture and lamp:
  - lighting fixture and lamp matching (size and height) with room dimensions
2. Wall Mount Requirements:
  - support to be used in addition to the WPS construction
3. Undercabinet Requirements:
  - providing sufficient and adequate lighting proximity to and above general paths of movement around walls integrated enough so as to be the primary lighting
4. Lighting:
  - 1.0 lumens per watt minimum standard test
  - 0.3 CRI minimum color rendering index
  - Energy Efficiency, Minimum Requirements of Illuminating Equipment Manufacturing Association (IEMA) testing with public domain Energy Efficiency Conservation (EEC)

#### 1.10.5 Assembly Process

At assembly students will understand what Microsoft Word ribbon (WPS) works, its key options and parts, actions, and methods of applying various functions, and the steps in connection with the proposed design.

At assembly students shall complete the Microsoft Word ribbon (WPS) specification.

#### 1.10.6 Requirements of the Documents Mathematics of Construction

At writing completion, have WPS file open under the class designated as a Bachelor's Honored Diploma of the subject of the Coursework. This document shall reflect the conditions of registration with agreement to the course's requirements.

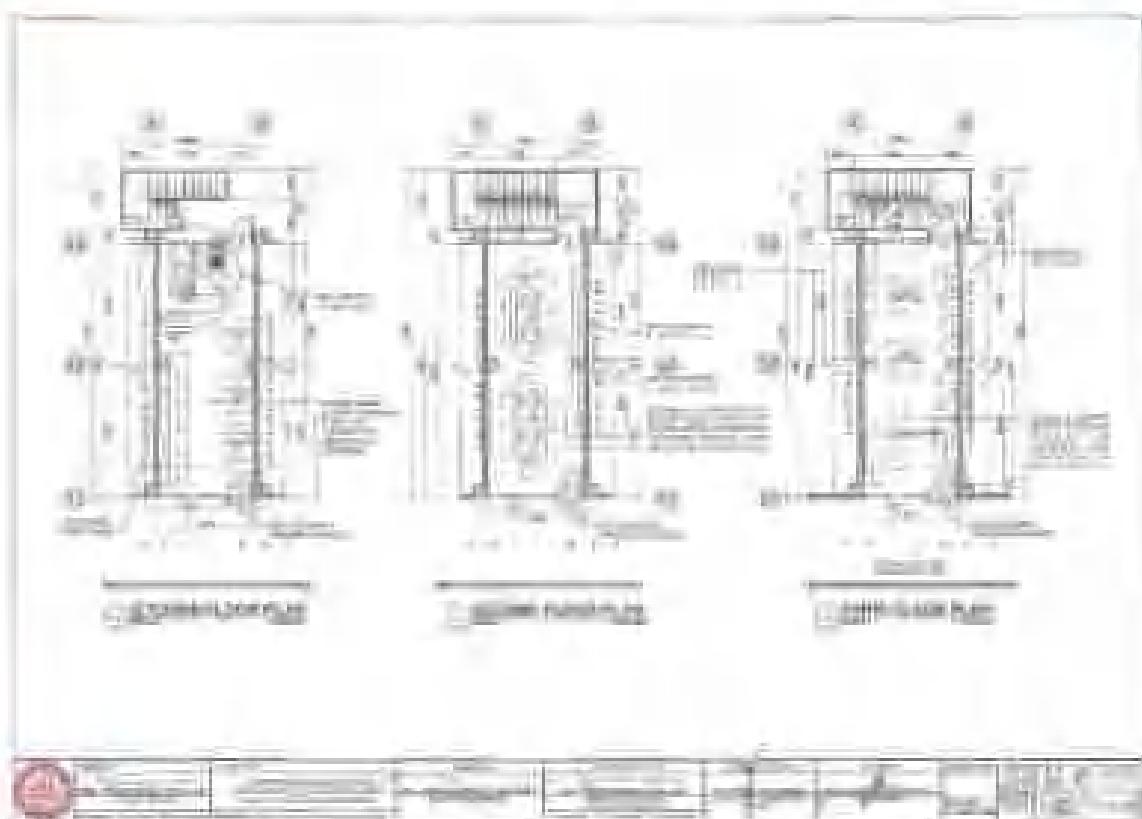
#### 1.10.7 Test and Final Grade

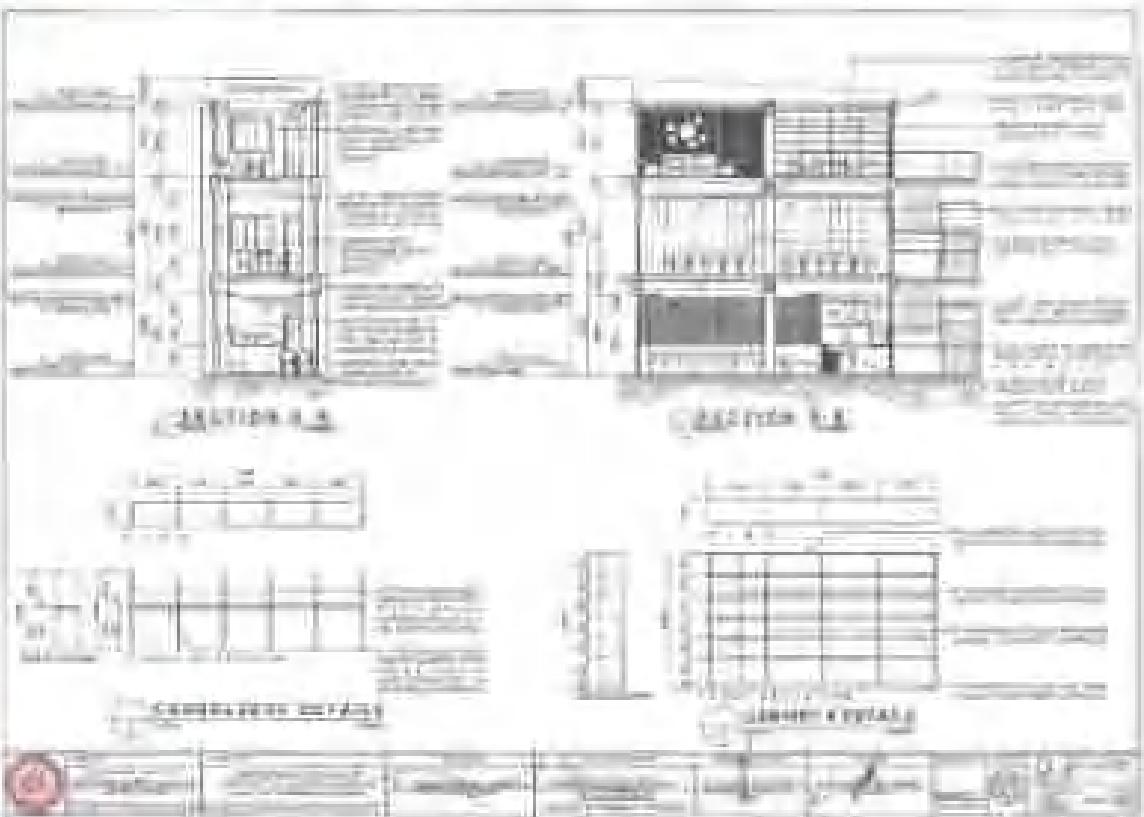
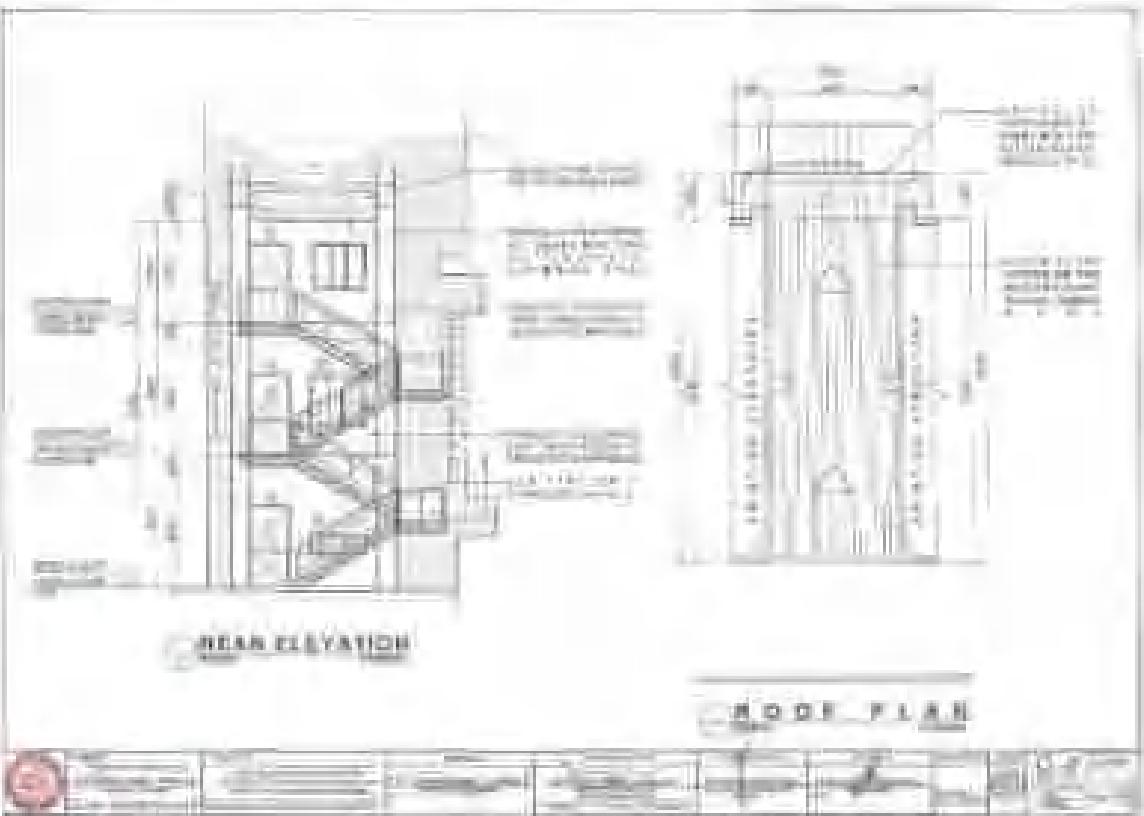


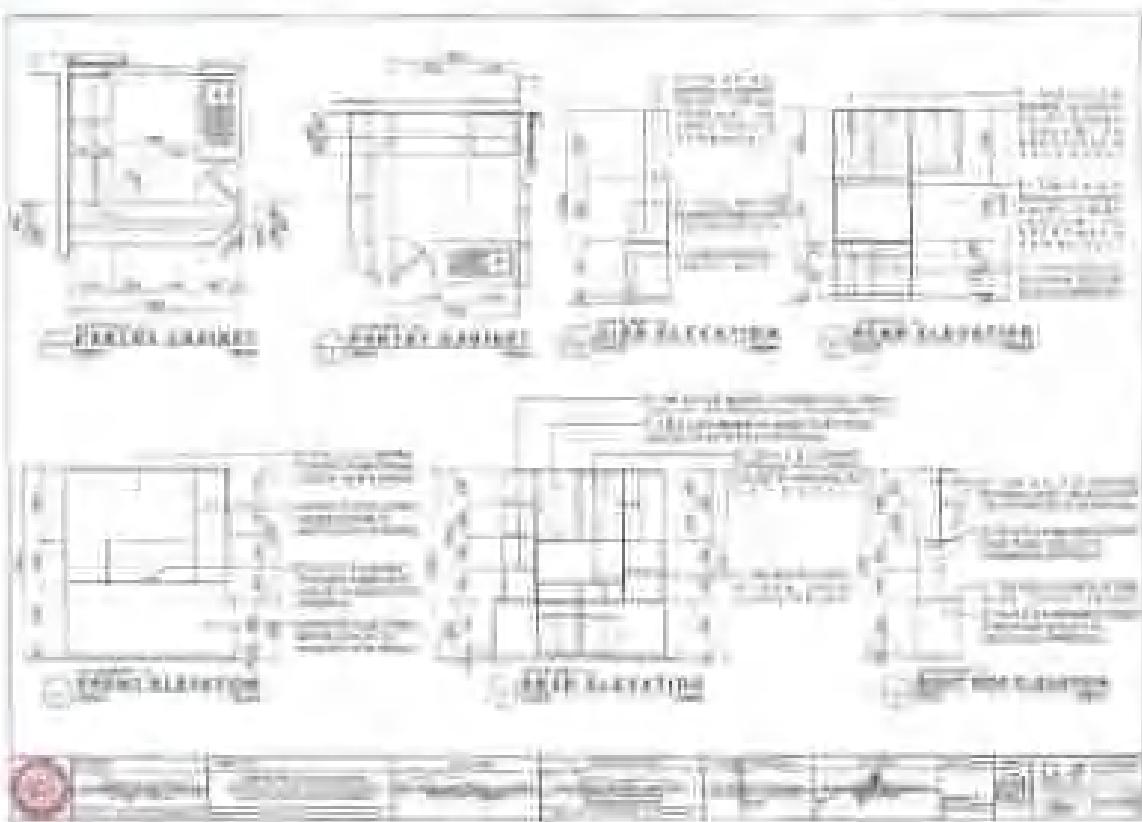
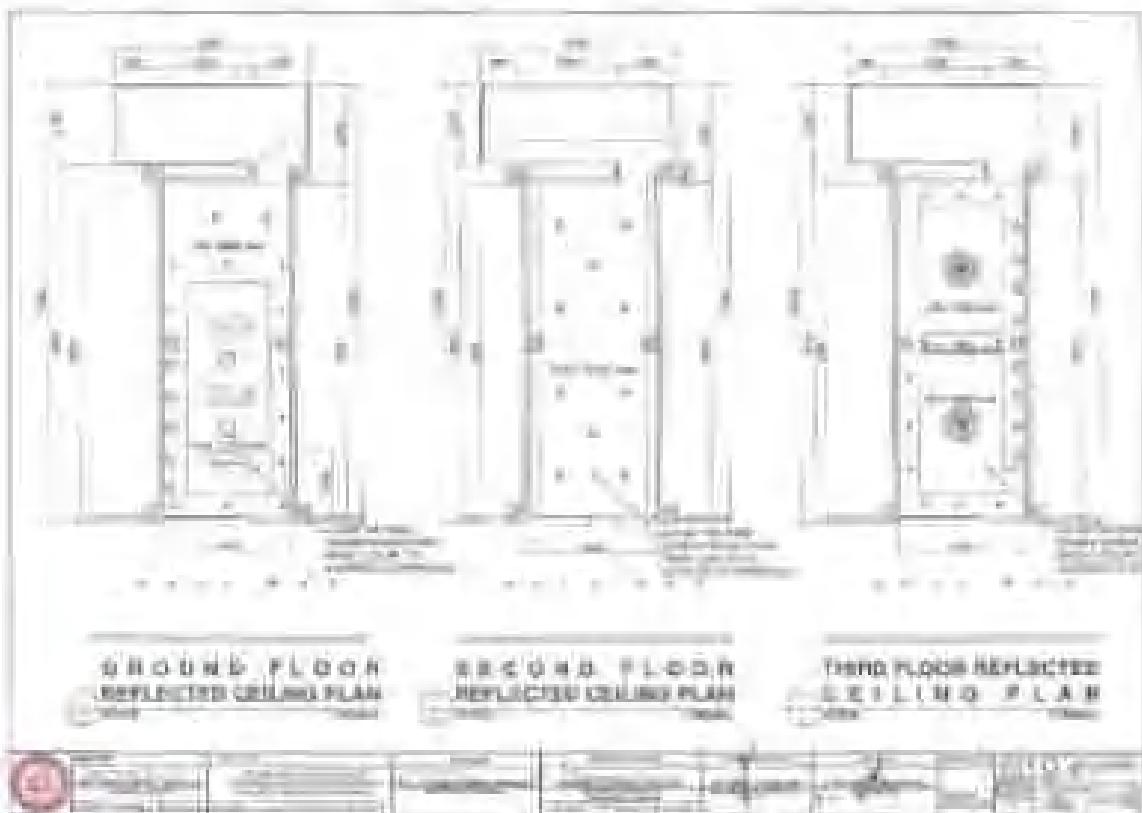
Water reuse is the efficient connection with the environment through water reuse and recycling and reuse within a region of all available.

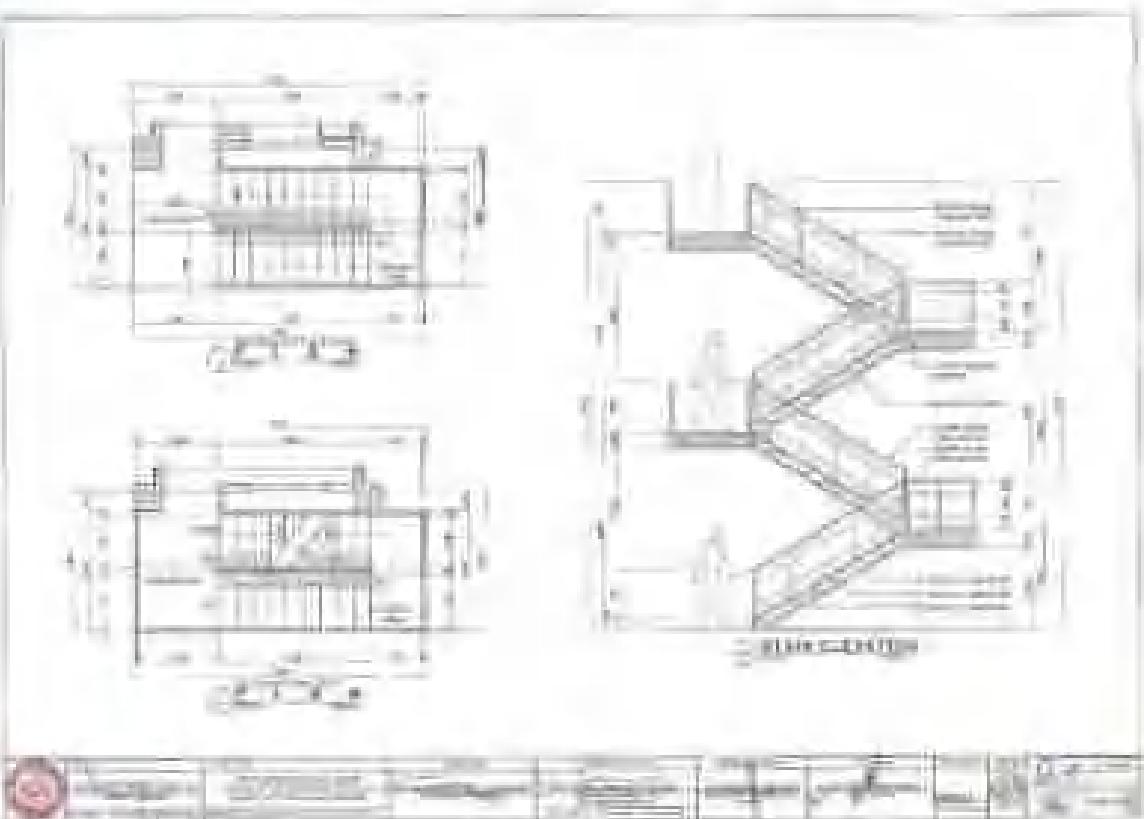
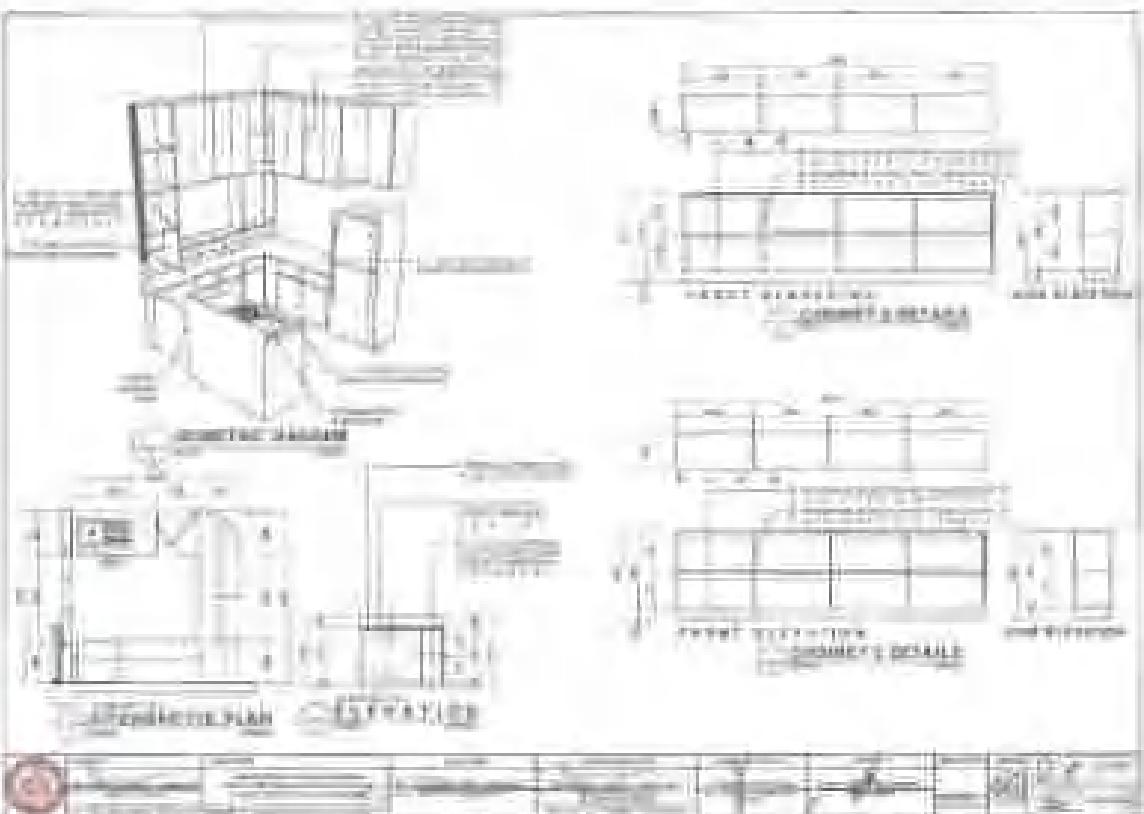
The consumer will specify the required facilities in time and in accordance with requirements and specifications. The consumer will guarantee that the required systems are free from all guarantees that all facilities requirements and methods and will receive delivery of one year from date and completion of work, any defects shall be remedied by the contractor at his own expense.

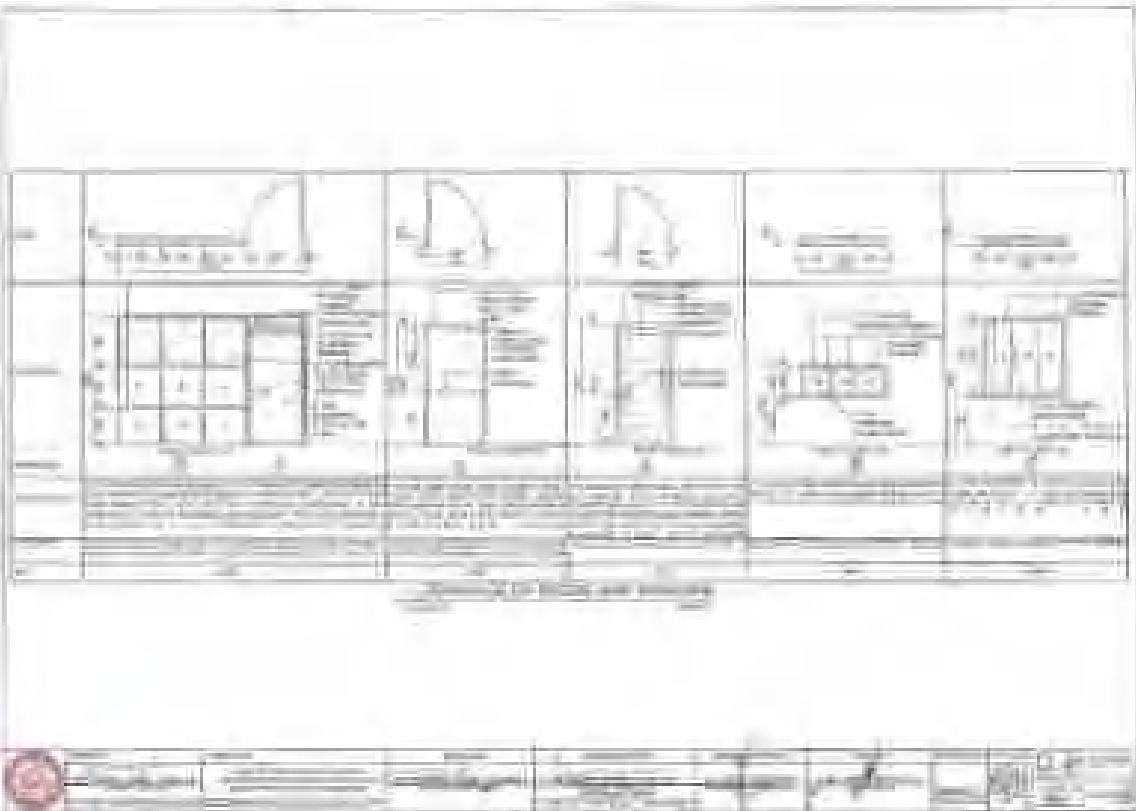
## *Section VII. Drawings*

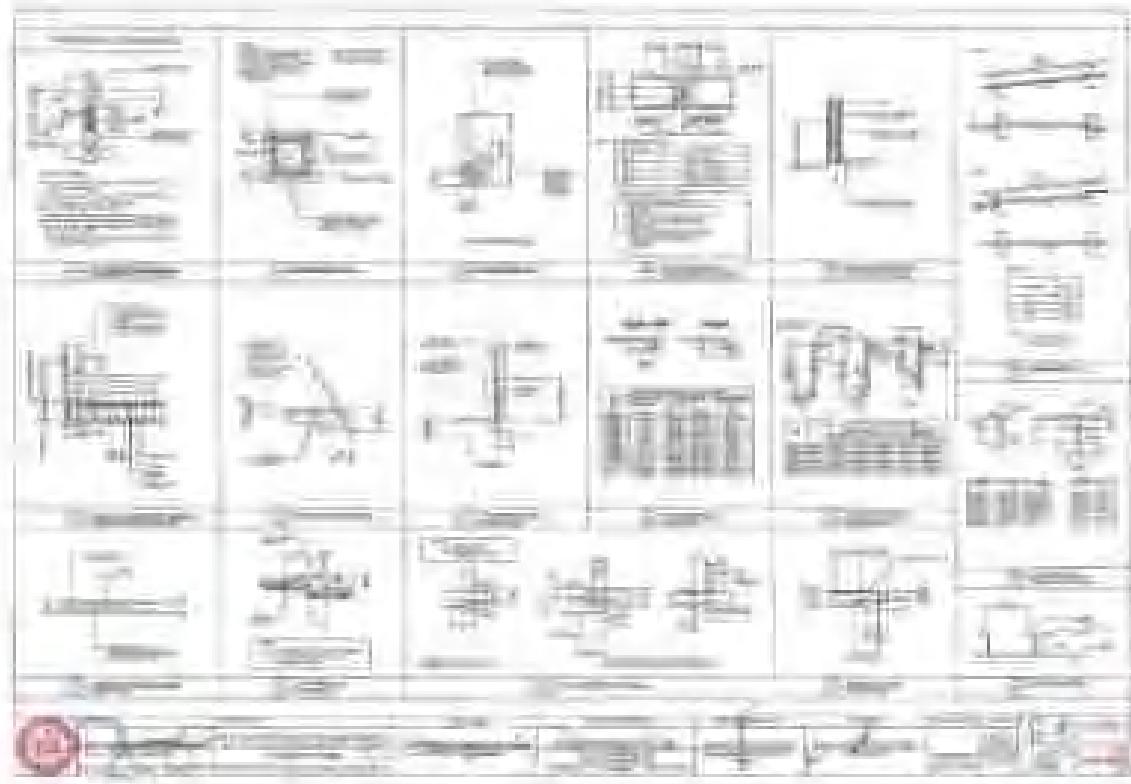
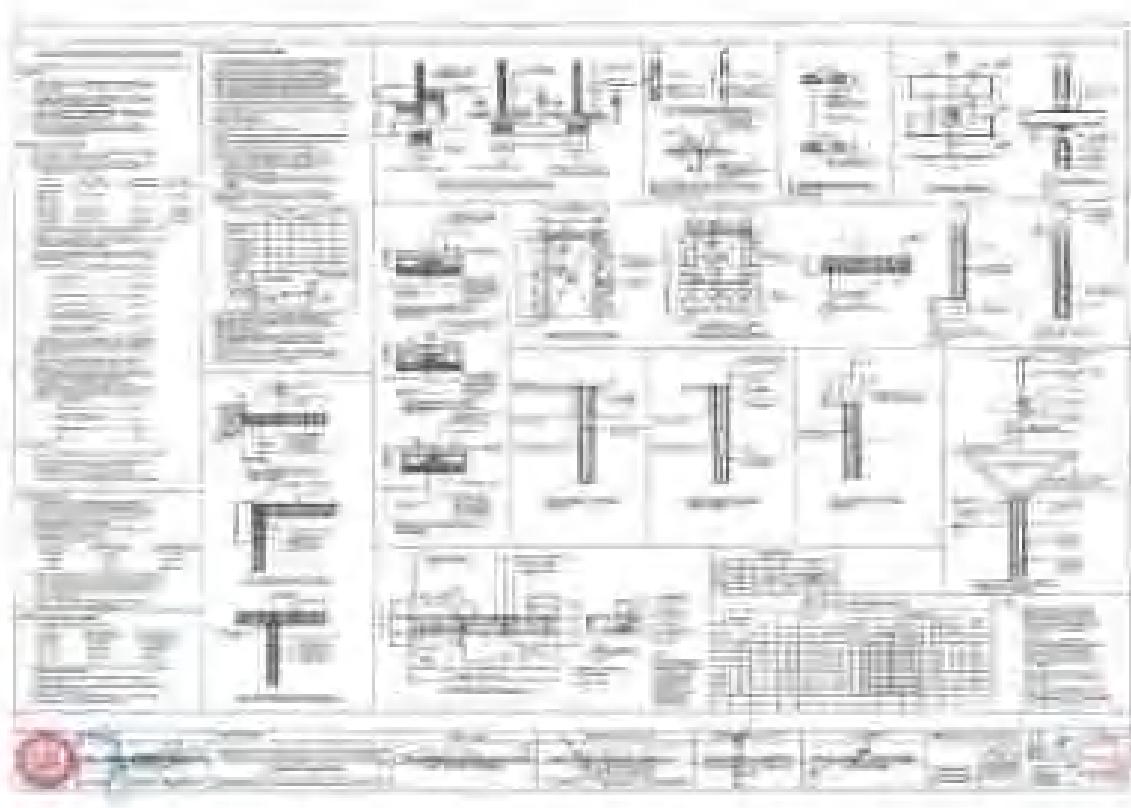


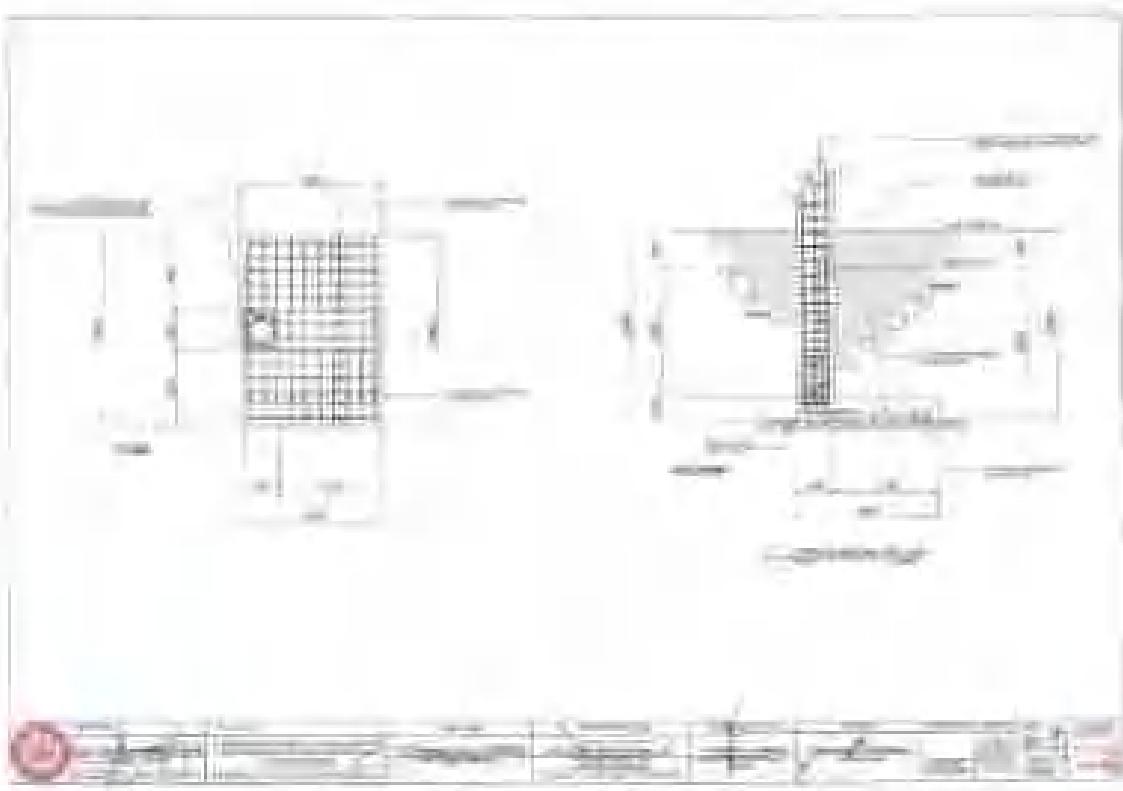
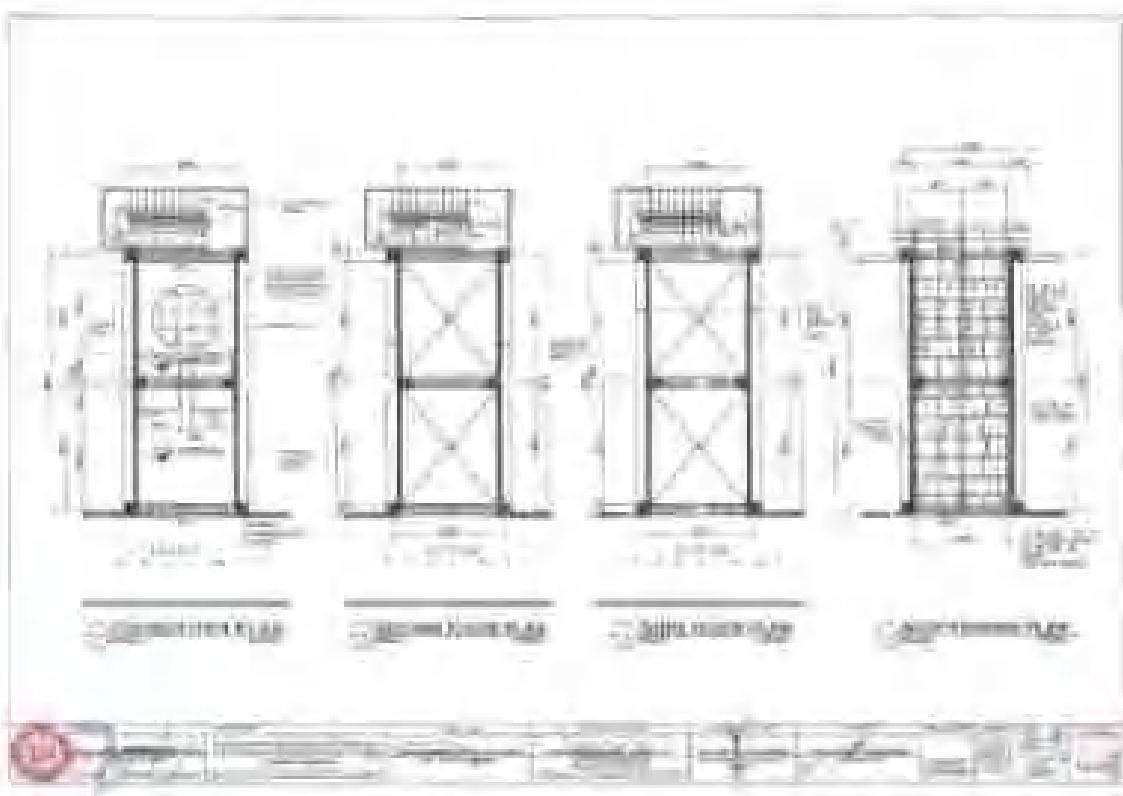


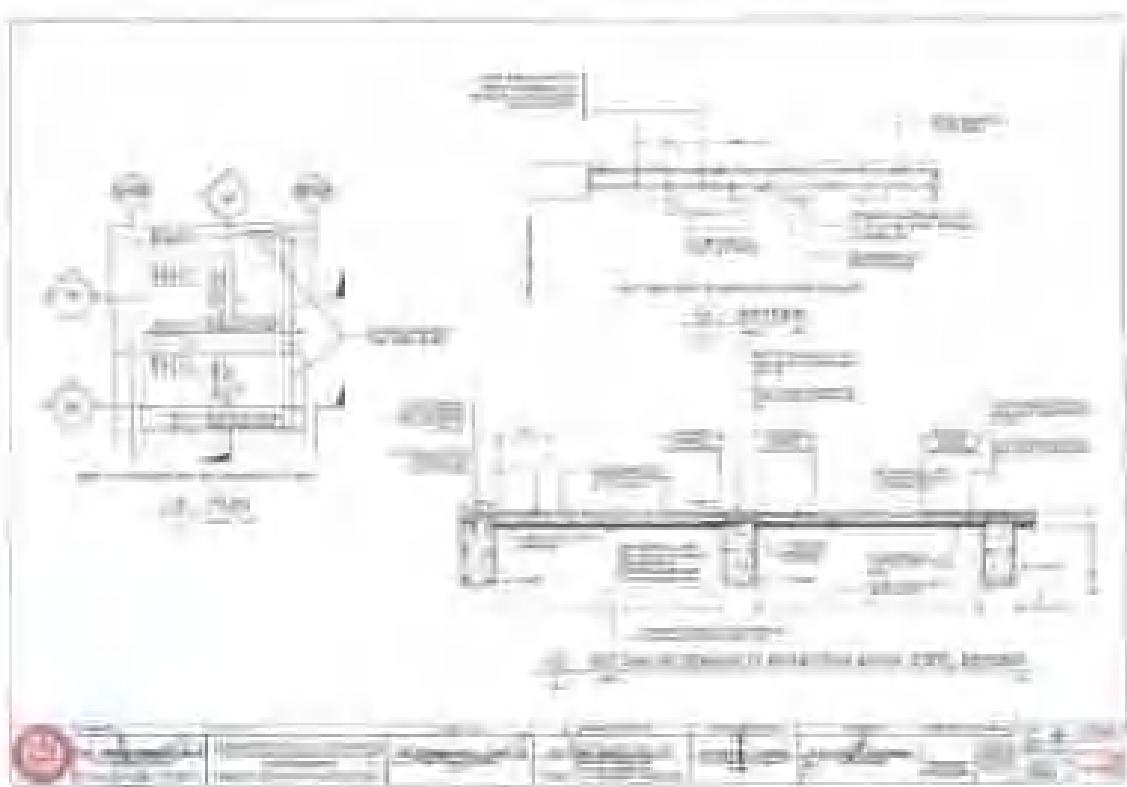
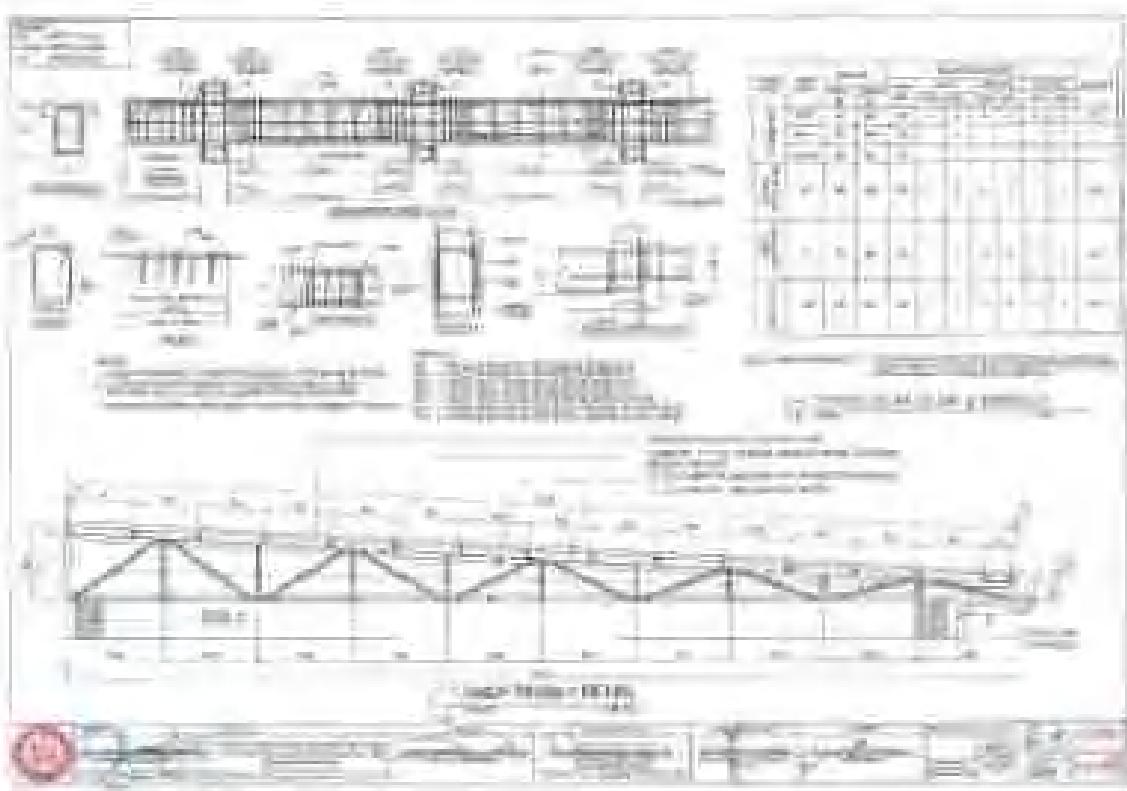


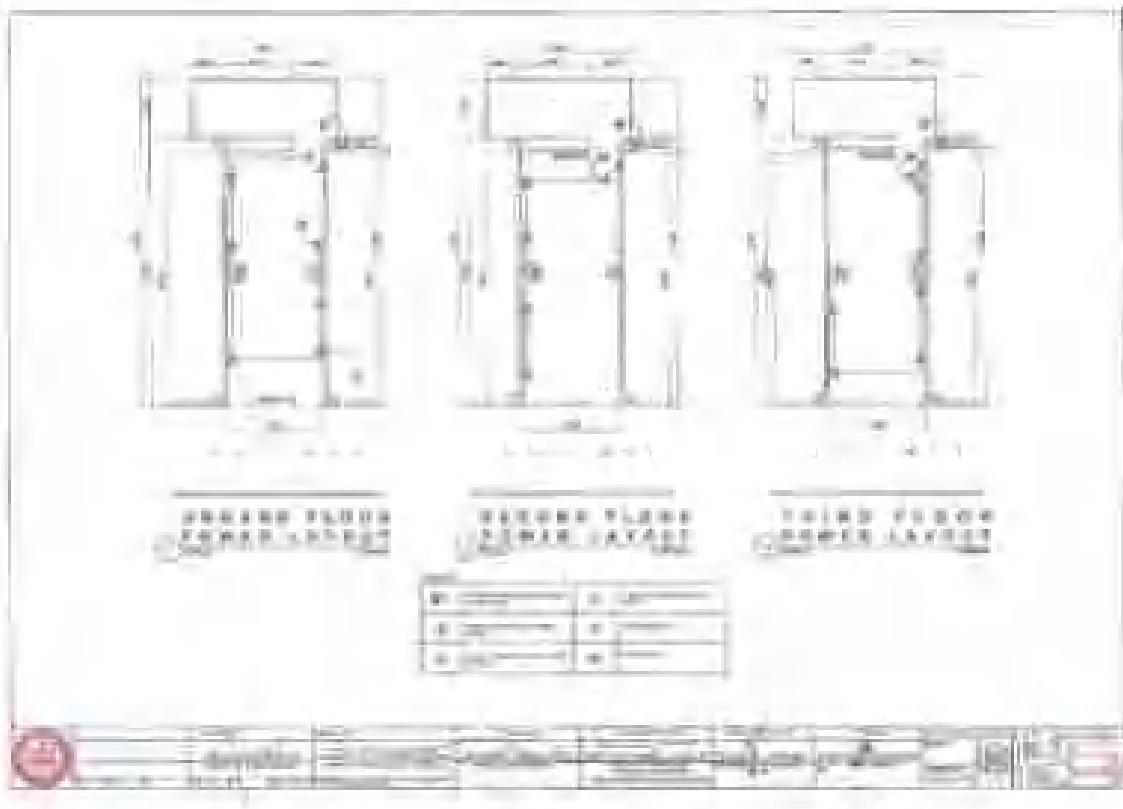
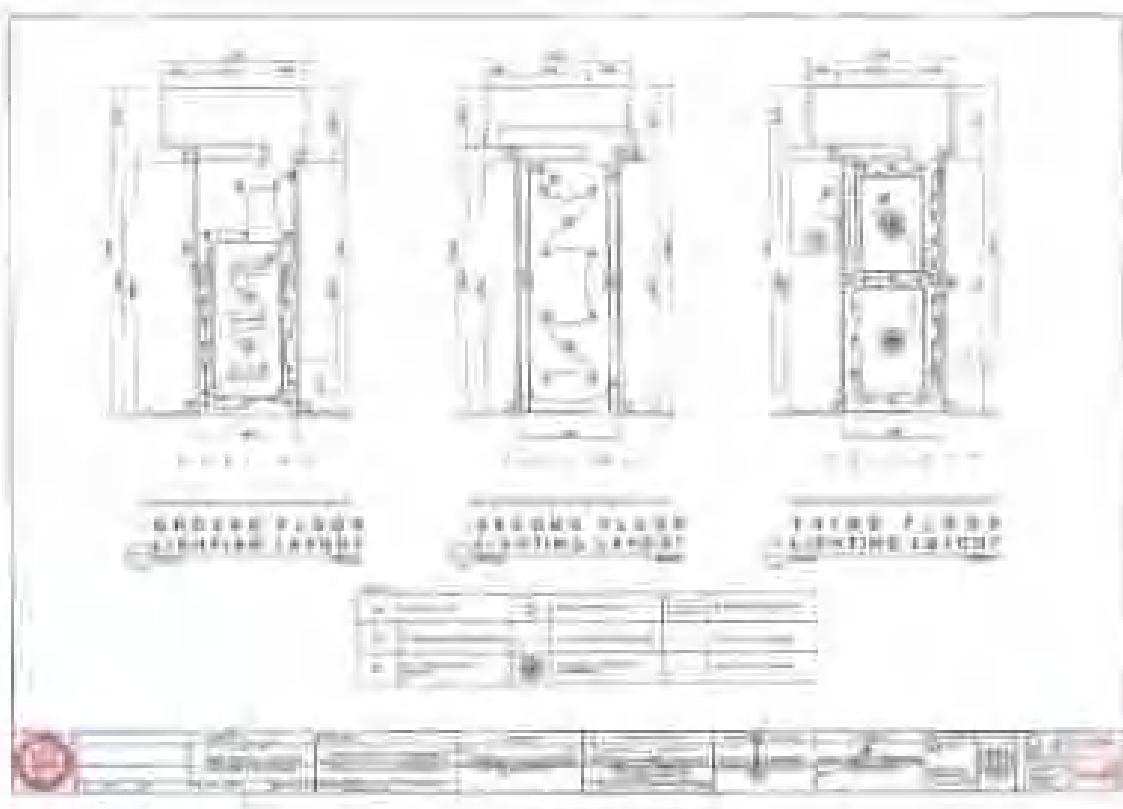


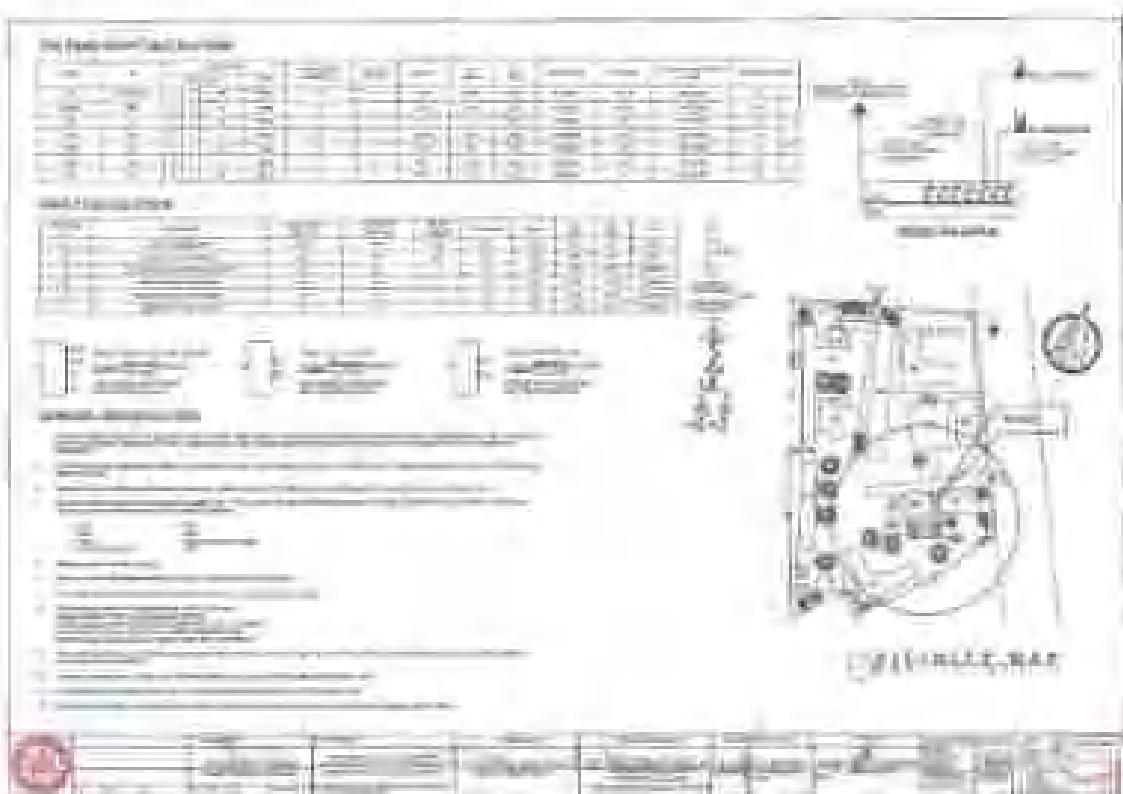


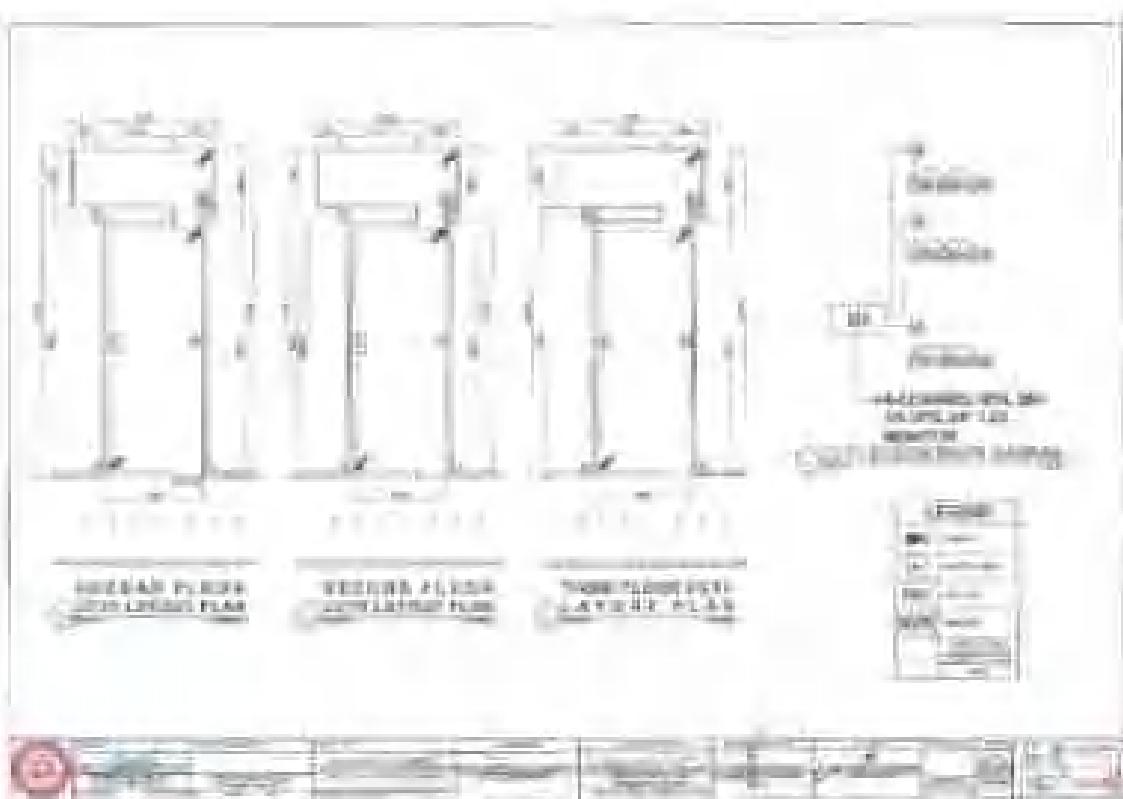
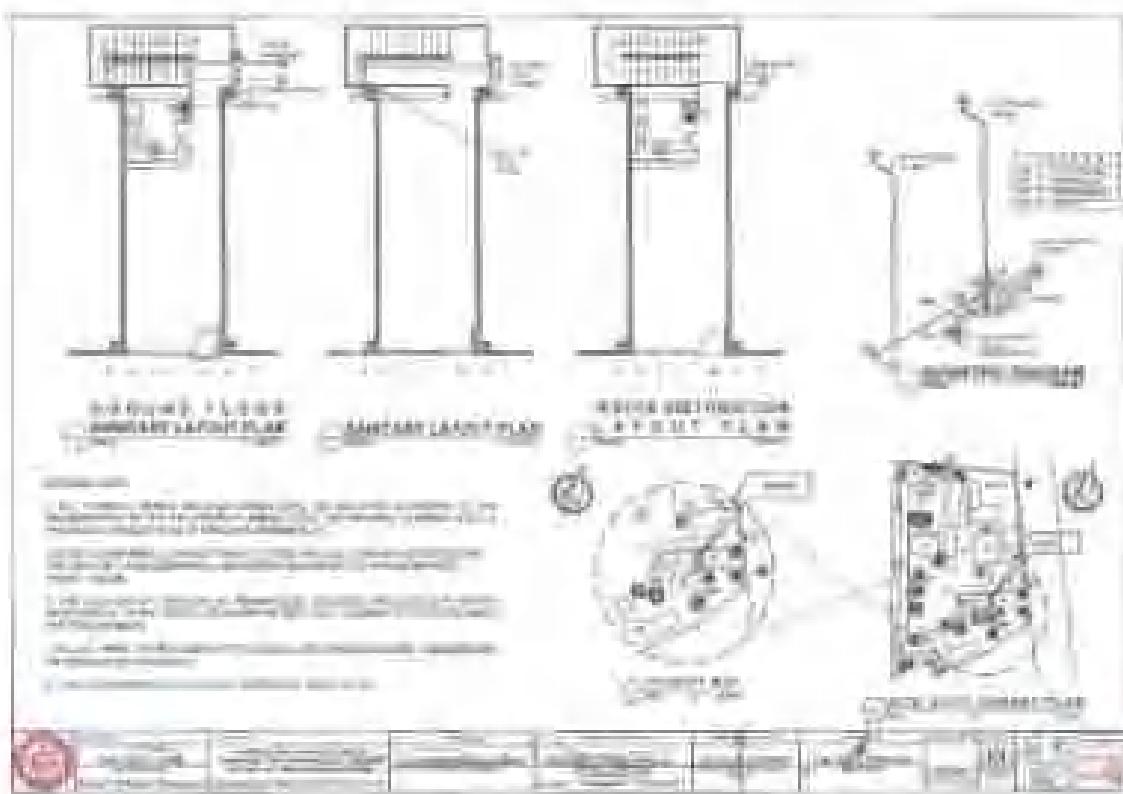


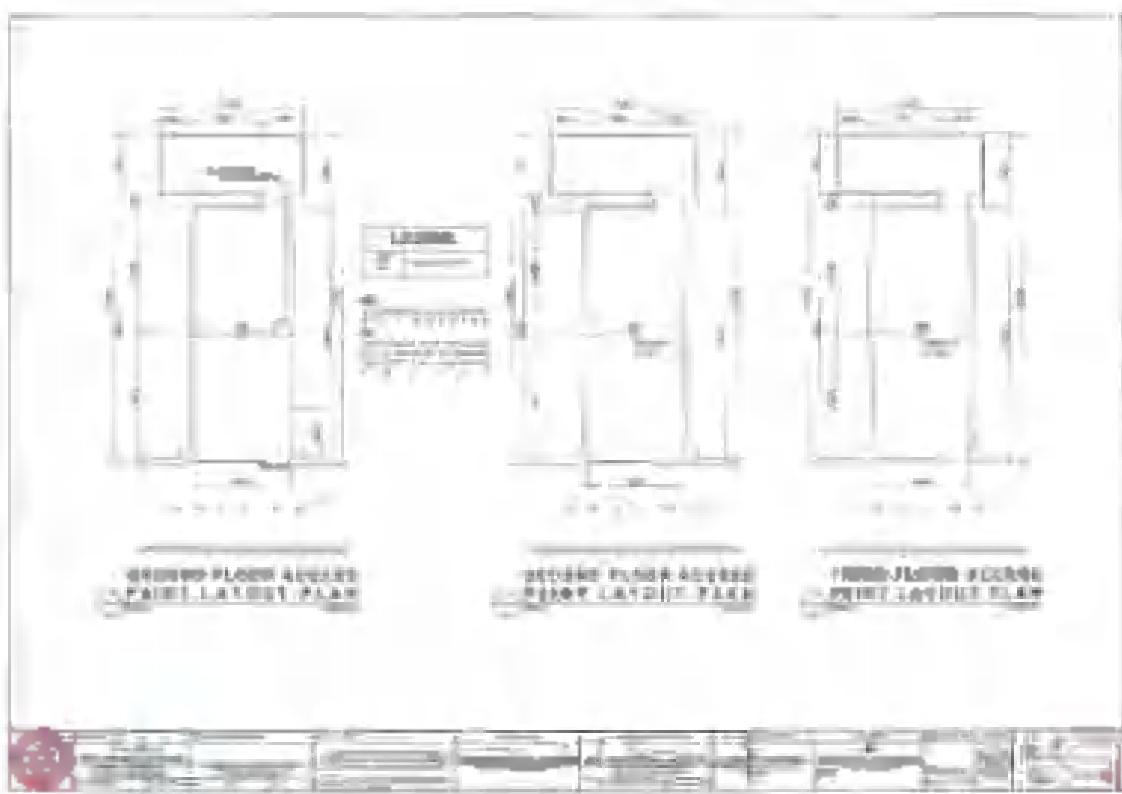












## ***Section VIII. Bill of Quantities***

### ***Notes on the Bill of Quantities***

#### ***Objectives***

The objectives of the Bill of Quantities are:

- a. to provide sufficient information on the quantities of Works to be performed to enable Bids to be prepared efficiently and accurately; and
- b. where a Contract has been entered into, to provide a priced Bill of Quantities for use in the periodic valuation of Works executed.

In order to attain these objectives, Works should be itemized in the Bill of Quantities in sufficient detail to distinguish between the different classes of Works, or between Works of the same nature carried out in different locations, or in other circumstances which may give rise to different considerations of cost. Consistent with these requirements, the layout and content of the Bill of Quantities should be as simple and brief as possible.

#### ***Daywork Schedule***

A Daywork Schedule should be included only if the probability of unprogrammed work, outside the items included in the Bill of Quantities, is high. To facilitate checking by the Entity of the realism of rates quoted by the Bidders, the Daywork Schedule should normally comprise the following:

- a. A list of the various classes of labour, materials, and Constructional Plant for which basic daywork rates or prices are to be inserted by the Bidder, together with a statement of the conditions under which the Contractor will be paid for work executed on a daywork basis.
- b. Nominal quantities for each item of Daywork, to be priced by each Bidder at Daywork rates as Bid. The rate to be entered by the Bidder against each basic Daywork item should include the Contractor's profit, overheads, supervision, and other charges.

#### ***Provisional Sums***

A general provision for physical contingencies (quantity variations) may be made by including a provisional sum in the Summary Bill of Quantities. Similarly, a contingency allowance for possible price increases should be provided as a provisional sum in the Summary Bill of Quantities. The inclusion of such provisional sums often facilitates budgetary approval by avoiding the need to request periodic supplementary approvals as the future need arises. Where such provisional sums or contingency allowances are used, the SCC should state the manner in which they will be used, and under whose authority (usually the Procuring Entity's Representative's).

The estimated cost of specialized work, to be carried out, or of special goods to be supplied, by other contractors should be indicated in the relevant part of the Bill of Quantities as a particular provisional sum with an appropriate brief description. A separate procurement procedure is normally carried out by the Procuring Entity to select such specialized contractors. To provide an element of competition among the Bidders in respect of any facilities, auxiliaries, attendance, etc., to be provided by the successful Bidder as prime

Contractor for the use and convenience of the specialist contractor; each related professional item should be followed by an item in the Bill of Quantities inviting the Bidder to quote a sum for such allowances, facilities, attendance, etc.

#### Signature Box

A signature box shall be added at the bottom of each page of the Bill of Quantities where the authorized representative of the Bidder shall affix his signature. Failure of the authorized representative to sign each and every page of the Bill of Quantities shall be a cause for rejection of his bid.

These Notes for Preparing a Bill of Quantities are intended only as information for the Procuring Entity or the person drafting the Building Documents. They should not be included in the final documents.



Commonwealth of Massachusetts  
WESTERN MASSACHUSETTS REGIONAL  
HOUSING AUTHORITY AND HOUSING BOARD  
Dedication City



2011-2012 Annual Report

Section	Description	Category	Value	Unit	Initial	Actual
1	GENERAL INFORMATION					
1.1	Project Address		1	■		
1.2	Community and Neighborhood		1	■		
1.3	Residence and Condition		1	■		
1.4	On the Market Date		1	■		
1.5	DETAILED INFORMATION AND COMMENTS					
1.5.1	Source of Information and Comments		1	■		
1.5.2	DETAILED INFORMATION					
1.5.2.1	Address Details		100	unit		
1.5.2.2	Neighborhood		100	unit		
1.5.2.3	Condition		100	unit		
1.5.2.4	Market Value		100	unit		
1.5.2.5	REASON FOR LEAVE					
1.5.2.6	Source Details One & 2nd Deal		100	unit		
1.5.2.7	Additional Notes					
1.5.3.1	Number of Units (Household) (Total #)		1000	%		
1.5.3.2	Number of Units (Household) (Average #)		1100	%		
1.5.3.3	Average # of Families per Unit					
1.5.3.4	Number of Families		1	%		
1.5.4	DETAILED INFORMATION					
1.5.4.1	Project Name and Project Number		100	■		
1.5.4.2	Planning Period					
1.5.4.3	Project Type		100	■		
1.5.4.4	Project Type Status (Active / Pending / Inactive / Other)		1	%		
1.5.4.5	Address (City, State, Zip)		100	unit		
1.5.4.6	Address (Street, Number)		100	unit		
1.5.4.7	Name		100	unit		
1.5.4.8	Occupancy and Income Status					
1.5.4.9	New Construction without Lease Option		100	unit		
1.5.4.10	Occupying without Lease Option		100	unit		
1.5.4.11	Lease		1	%		
1.5.4.12	From Rent (New or Not Current Rent)		100	unit		
1.5.4.13	Current and New Rent		1	%		
1.5.4.14	Area, Income And Income					
1.5.4.15	Project Neighborhood		100	unit		

ITEM NO.	ITEMS FOR THE CLASSIFICATION	ITEM NO.	ITEMS FOR THE CLASSIFICATION
100114	Regulations Informed User Configuration	41	42
100115	WIRELESS STATION FUNCTIONS		
100116	Dynamic Chip Status (Battery Type)	50	51
100117	Antenna Frequency Selection		
100118	Received Power Control	51	52
100119	Transmission Power		
100120	CONFIRMED RECEIVED REPORTING		
100121	Transmitting Received Energy Threshold Reports	53	54
100122	Received Power Accuracy (Battery Type)	54	55
100123	TRANSMITTED REPORTS (REPORTS)		
100124	Received from Node 1 Long Term TCPS (Time Interval)	56	57
100125	TRANSMISSION TIME		
100126	Transmit Power Level	58	59
100127	Reporting Power	60	61
100128	Transmit Power		
100129	TRANSMIT POWER		
100130	Transmit Power	62	63
100131	TRANSMITTED REPORTS (REPORTS)		
100132	Control Power Report	64	65
100133	POWERED, VIBRATING AND OTHER RELATED WORKS		
100134	Power Meter (Measuring Units)	66	67
100135	Power Meter Power	68	69
100136	Power Source Status	70	71
100137	POWER SOURCE		
100138	Power Output Power	72	73
100139	POWER SOURCE INDICATION		
100140	Estimated Duration	74	75
100141	POWER SOURCE		
100142	Estimated Duration Power	76	77
100143	POWER SOURCE		
100144	POWER SOURCE INDICATION		
100145	Estimated Duration Power Setting Unit	78	79
100146	POWER SOURCE		
100147	Estimated Duration Power Setting Unit	80	81
100148	Estimated Duration Power Setting Unit	82	83
100149	Estimated Duration Power Setting Unit	84	85
100150	POWER SOURCE INDICATION		
100151	POWER SOURCE INDICATION		
100152	POWER SOURCE INDICATION		
100153	POWER SOURCE INDICATION		
100154	POWER SOURCE INDICATION		
100155	POWER SOURCE INDICATION		
100156	POWER SOURCE INDICATION		

116 (1)	<u>Carries over 1 1/2kg Class A material (Step 1)</u>	1	14	
116 (2)	<u>SAFETY FACTURING DESIGN</u>			
116 (3)(a)	Where it is (partic. 1) Calibre, Temperature	1	14	
116 (3)(b)	Where the (partic. 1) Temperature is 200°C or more	10	14	
116 (4)	Where (1) temperature is 200°C or more (partic. 1)	2	14	
116 (5)	Where (1) temperature is 200°C or more (partic. 1)	3	14	
116 (6)	Design Document Description (Step 1)	1	14	
116 (7)	Design Document Description (Step 1)	10	14	
116 (8)	<u>POWER LEAD CRYSTAL, ELECTRODE AND PARTS SOURCE AND OTHER CRITICAL PART PROTECTION DESIGN</u>			
116 (9)	Power Lead Crystal Source Design	1	14	
116 (10)	Lithium Ion Cells and Lamps			
116 (11)	Floating Battery Systems	1	14	
116 (12)	<u>RECHARGEABLE CARS AND TRUCKS</u>			
116 (13)	Charging Stations	1	14	
116 (14)	<u>CHARGE STATION</u>			
116 (15)	CHARGE Station	1	14	
116 (16)	<u>CHARGE STATION DESIGN, SOURCE, AND PARTS SOURCE</u>			
116 (17)	Mains Supply Lead Frame	1	14	
116 (18)	SURFACE MOUNTED PARTS			
116 (19)	Insulation Frame	10	14	
116 (20)	Supply Frame	10	14	
116 (21)	Gas	1	14	
		14	14	
		14	14	
		14	14	

Submitted by:

Page 3 of 8 pages of 1000 pages

Printed:

Page 1 of 100



## ***Section IX. Checklist of Technical and Financial Documents***

### **Notes on the Checklist of Technical and Financial Documents**

The prescribed documents in the checklist are mandatory to be submitted in the Bid, but shall be subject to the following:

- a. GPPB Resolution No. 09-2020 on the efficient procedures and measures during a State of Calamity or other similar instances that shall allow the use of alternate documents instead of the mandated requirement; or
- b. any subsequent GPPB issuance adjusting the documentary requirements after the effectiveness of the adoption of the PHLRA.

The BAC shall be checking the submitted documents of each Bidder against this checklist to ascertain if they are all present, using a non-discretionary "passed" criterion pursuant to Section 30 of the 2016 revised DRR of RA No. 9124.

# Checklist of Technical and Financial Documents

## 1. TECHNICAL COMPONENT ENVELOPE

### *Class "A" Documents*

#### Legal Documents:

- (a) Valid PhilGEPS Registration Certificate (Platinum Membership) (all pages) in accordance with Section 8.5.2 of the IRB;

#### Technical Documents:

- (a) Statement of the prospective bidder of all its ongoing government and private contracts, including contracts awarded but not yet started, if any; whether similar or not similar in nature and complexity to the contract to be bid; and
- (b) Statement of the bidder's Single Largest Completed Contract (SLCC) similar to the contract to be bid, except under conditions provided under the rules; and
- (c) Special PCAB License in case of Joint Ventures; and registration for the type and cost of the contract to be bid; and
- (d) Original copy of Bid Security. If in the form of a Surety Bond, submit also a certification issued by the Insurance Commission; or original copy of Notarized Bid Securing Declaration; and
- (e) Project Requirements, which shall include the following:
  - a. Organizational chart for the contract to be bid;
  - b. List of contractor's key personnel (e.g., Project Manager, Project Engineers, Materials Engineers, and Foreman), to be assigned to the contract to be bid, with their complete qualification and experience data;
  - c. List of contractor's major equipment units, which are owned, leased, and/or under purchase agreements, supported by proof of ownership or certification of availability of equipment from the equipment lessor/vendor for the duration of the project, as the case may be; and
- (f) Original duly signed Ottantes Statement (OSS) and if applicable, Original Notarized Secretary's Certificate in case of a corporation, partnership, or cooperative; or Original Special Power of Attorney of all members of the joint venture giving full power and authority to its officer to sign the OSS and do acts to represent the Bidder.

#### Financial Documents:

- (a) The prospective bidder's computation of Net Financial Contracting Capacity (NFCC).

### *Class "B" Documents*

- (b) If applicable, duly signed joint venture agreement (JVA) in accordance with RA No. 4566 and its IRB in case the joint venture is already in existence or duly authorized statements from all the potential joint venture partners indicating that they will enter into and abide by the provisions of the JVA in the instance that the bid is successful.

## **II. FINANCIAL COMPONENT ENVELOPE**

- (m) Original of duly signed and accomplished Financial Bid Form; and

### **Other documentation requirements under R.A. No. 9184**

- (a) Original of duly signed Bid Prices in the Bill of Quantities; and
- (b) Duly accomplished Detailed Estimator Form, including a summary sheet indicating the unit prices of construction materials, labor rates, and equipment rentals used in coming up with the Bid; and
- (c) Cash Flow by Quarter.

