	1 1 1						
	Corporate Secretary	owner/bidder (if sole proprietorship) and by the y or Chairman of the BOD, if a corporation, venture) (Certification attached in the (SPA);					
	b) Included in the Organizational Chart for the Contract to be bid;						
	 c) One of the Contractor's personnel to be assigned to the contract to be bid. 11. Duly signed Construction Schedule and S-curve; 12. Duly signed PERT/CPM; 13. Duly signed Construction Methods in Narrative Form on how the contractor will undertake the works under the contract; 						
				14. Duly signed Manpower	Schedule;		
	15. Duly signed Equipment Utilization Schedule;						
	 16. Duly signed Construction Safety and Health Program (to be approved by DOLE prior to contract signing); 17. Duly signed and notarized Affidavit of Site Inspection. (please refer to FORM 10: AFFIDAVIT OF SITE INSPECTION); Note: For the conduct of Site Inspection, bidders are required to bring their technical personnel. Technical personnel must be a licensed Civil Engineer. Affidavit of Site Inspection must be duly conformed/noted by Dr. Bernardino C. Abundo, Jr., PDISS Director. 						
				10.4	The Bidder's key personnel must meet the required minimum qualification and work experience requirements set below:		
				10,1			
		work experience requireme	nts set below:				
	work experience requirements Key Personnel	 nts set below: Qualification and Experience Registered Civil Engineer; With at least five (5) years of experience in 					
	work experience requirement Key Personnel 1. Supervising Project	 nts set below: Qualification and Experience Registered Civil Engineer; With at least five (5) years of experience in the construction industry; and 					
	work experience requirement Key Personnel 1. Supervising Project	 nts set below: Qualification and Experience Registered Civil Engineer; With at least five (5) years of experience in the construction industry; and Shall render full time services for this 					
	work experience requirement Key Personnel 1. Supervising Project	 nts set below: Qualification and Experience Registered Civil Engineer; With at least five (5) years of experience in the construction industry; and 					
	work experience requirement <i>Key Personnel</i> 1. Supervising Project Engineer	 <u>Qualification and Experience</u> Registered Civil Engineer; With at least five (5) years of experience in the construction industry; and Shall render full time services for this Project until its completion and turn-over. DPWH accredited Materials Engineer; With at least three (3) years of experience as 					
	work experience requirement <i>Key Personnel</i> 1. Supervising Project Engineer	 <i>Qualification and Experience</i> Registered Civil Engineer; With at least five (5) years of experience in the construction industry; and Shall render full time services for this Project until its completion and turn-over. DPWH accredited Materials Engineer; With at least three (3) years of experience as Materials Engineer; and 					
	work experience requirement <i>Key Personnel</i> 1. Supervising Project Engineer	 <u>Qualification and Experience</u> Registered Civil Engineer; With at least five (5) years of experience in the construction industry; and Shall render full time services for this Project until its completion and turn-over. DPWH accredited Materials Engineer; With at least three (3) years of experience as Materials Engineer; and Shall render services as required for this 					
	work experience requirement <i>Key Personnel</i> 1. Supervising Project Engineer	 <u>Qualification and Experience</u> Registered Civil Engineer; With at least five (5) years of experience in the construction industry; and Shall render full time services for this Project until its completion and turn-over. DPWH accredited Materials Engineer; With at least three (3) years of experience as Materials Engineer; and Shall render services as required for this Project. Accredited safety practitioner by the DOLE; With at least three (3) years of experience as 					
	Key Personnel 1. Supervising Project Engineer 2. Materials Engineer 3. Safety & Health	 <i>Qualification and Experience</i> Registered Civil Engineer; With at least five (5) years of experience in the construction industry; and Shall render full time services for this Project until its completion and turn-over. DPWH accredited Materials Engineer; With at least three (3) years of experience as Materials Engineer; and Shall render services as required for this Project. Accredited safety practitioner by the DOLE; With at least three (3) years of experience as Safety Officer in the construction industry; 					
	Key Personnel 1. Supervising Project Engineer 2. Materials Engineer 3. Safety & Health	 <u>Qualification and Experience</u> Registered Civil Engineer; With at least five (5) years of experience in the construction industry; and Shall render full time services for this Project until its completion and turn-over. DPWH accredited Materials Engineer; With at least three (3) years of experience as Materials Engineer; and Shall render services as required for this Project. Accredited safety practitioner by the DOLE; With at least three (3) years of experience as 					
	Key Personnel 1. Supervising Project Engineer 2. Materials Engineer 3. Safety & Health	 nts set below: Qualification and Experience Registered Civil Engineer; With at least five (5) years of experience in the construction industry; and Shall render full time services for this Project until its completion and turn-over. DPWH accredited Materials Engineer; With at least three (3) years of experience as Materials Engineer; and Shall render services as required for this Project. Accredited safety practitioner by the DOLE; With at least three (3) years of experience as Safety Officer in the construction industry; Completed Construction Occupational Safety and Health (COSH) Training; and Shall render full-time services for this 					
	Key Personnel 1. Supervising Project Engineer 2. Materials Engineer 3. Safety & Health Officer	 <u>Qualification and Experience</u> Registered Civil Engineer; With at least five (5) years of experience in the construction industry; and Shall render full time services for this Project until its completion and turn-over. DPWH accredited Materials Engineer; With at least three (3) years of experience as Materials Engineer; and Shall render services as required for this Project. Accredited safety practitioner by the DOLE; With at least three (3) years of experience as Safety Officer in the construction industry; Completed Construction Occupational Safety and Health (COSH) Training; and Shall render full-time services for this Project. 					
	Key Personnel 1. Supervising Project Engineer 2. Materials Engineer 3. Safety & Health	 <u>Qualification and Experience</u> Registered Civil Engineer; With at least five (5) years of experience in the construction industry; and Shall render full time services for this Project until its completion and turn-over. DPWH accredited Materials Engineer; With at least three (3) years of experience as Materials Engineer; and Shall render services as required for this Project. Accredited safety practitioner by the DOLE; With at least three (3) years of experience as Safety Officer in the construction industry; Completed Construction Occupational Safety and Health (COSH) Training; and Shall render full-time services for this Project. At least High School Graduate; 					
	Key Personnel 1. Supervising Project Engineer 2. Materials Engineer 3. Safety & Health Officer	 <u>Qualification and Experience</u> Registered Civil Engineer; With at least five (5) years of experience in the construction industry; and Shall render full time services for this Project until its completion and turn-over. DPWH accredited Materials Engineer; With at least three (3) years of experience as Materials Engineer; and Shall render services as required for this Project. Accredited safety practitioner by the DOLE; With at least three (3) years of experience as Safety Officer in the construction industry; Completed Construction Occupational Safety and Health (COSH) Training; and Shall render full-time services for this Project. 					

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	Droject until it		
		mpletion and turn-over	
	 5. First Aider Accredited First Aider practitioner by the Red Cross of the Philippines; 		
	construction indust	r of experience in the	
	Shall render service	es for this project.	
	 Each of the Bidder's Key Personnel must be a documents: a) Accomplished CV or Bio-Data with their work experience data; b) Valid Professional License issued by Commission (PCR) and if for renewal, sub expired Professional Identification Card and payment for the application for renewal; c) Valid Certificate of Accreditation as Ma DPWH; d) Certificate of Training on Construction Occ (COSH) issued by a DOLE accredited trais Safety Officer. 	complete qualification ar Professional Regulation bmit a copy of the recent d official receipt as proof of terials Engineer issued to supational Safety and Healt ining center/agency for the RE THAN ONE OF THE ABOV	
10.5	The minimum major equipment requirements are th	ne following:	
10.5			
10.5	The minimum major equipment requirements are the Equipment Backhoe Crawler, 1.09 cu.m. EL200B	ne following: Number of Units 1	
10.5	The minimum major equipment requirements are th		
10.5	The minimum major equipment requirements are the Equipment Backhoe Crawler, 1.09 cu.m. EL200B	Number of Units	
10.5	The minimum major equipment requirements are the Equipment Backhoe Crawler, 1.09 cu.m. EL200B Submersible Water Pump Vibratory Plate Compactor (550-700) Bar Cutter	Number of Units 1 2	
10.5	The minimum major equipment requirements are the Equipment Backhoe Crawler, 1.09 cu.m. EL200B Submersible Water Pump Vibratory Plate Compactor (550-700) Bar Cutter Bar Bender 42mm	Number of Units 1 2 1	
10.5	Equipment requirements are the Equipment Backhoe Crawler, 1.09 cu.m. EL200B Submersible Water Pump Vibratory Plate Compactor (550-700) Bar Cutter Bar Bender 42mm Scaffoldings/Staging and Formworks Rental	Number of Units 1 2 1	
10.5	Equipment requirements are the Equipment Backhoe Crawler, 1.09 cu.m. EL200B Submersible Water Pump Vibratory Plate Compactor (550-700) Bar Cutter Bar Bender 42mm Scaffoldings/Staging and Formworks Rental Various Handtools	Number of Units 1 2 1 1 1 1 1 1	
10.5	Equipment requirements are the Equipment Backhoe Crawler, 1.09 cu.m. EL200B Submersible Water Pump Vibratory Plate Compactor (550-700) Bar Cutter Bar Bender 42mm Scaffoldings/Staging and Formworks Rental Various Handtools Concrete Vibrator Concrete Vibrator	Number of Units121111enough	
10.5	Equipment requirements are the Equipment Backhoe Crawler, 1.09 cu.m. EL200B Submersible Water Pump Submersible Water Pump Vibratory Plate Compactor (550-700) Bar Cutter Bar Bender 42mm Scaffoldings/Staging and Formworks Rental Various Handtools Concrete Vibrator One Bagger Mixer One Bagger Mixer	Number of Units121111enoughenough	
10.5	Equipment requirements are the Equipment Backhoe Crawler, 1.09 cu.m. EL200B Submersible Water Pump Vibratory Plate Compactor (550-700) Bar Cutter Bar Bender 42mm Scaffoldings/Staging and Formworks Rental Various Handtools Concrete Vibrator One Bagger Mixer Wielding Machine (Electric Driven/DV Various Handtools	Number of Units121111enoughenough	
10.5	Equipment requirements are the Equipment Backhoe Crawler, 1.09 cu.m. EL200B Submersible Water Pump Submersible Water Pump Vibratory Plate Compactor (550-700) Bar Cutter Bar Bender 42mm Scaffoldings/Staging and Formworks Rental Various Handtools Concrete Vibrator One Bagger Mixer One Bagger Mixer	Number of Units121111enoughenough	
10.5	The minimum major equipment requirements are th Equipment Backhoe Crawler, 1.09 cu.m. EL200B Submersible Water Pump Vibratory Plate Compactor (550-700) Bar Cutter Bar Bender 42mm Scaffoldings/Staging and Formworks Rental Various Handtools Concrete Vibrator One Bagger Mixer Wielding Machine (Electric Driven/DV Output)	Number of Units 1 2 1 1 1 enough 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
10.5	The minimum major equipment requirements are the Equipment Backhoe Crawler, 1.09 cu.m. EL200B Submersible Water Pump Vibratory Plate Compactor (550-700) Bar Cutter Bar Bender 42mm Scaffoldings/Staging and Formworks Rental Various Handtools Concrete Vibrator One Bagger Mixer Wielding Machine (Electric Driven/DV Output) Standby Generator Set, 301-350kW •	Number of Units 1 2 1	
	Equipment requirements are the Equipment Backhoe Crawler, 1.09 cu.m. EL200B Submersible Water Pump Vibratory Plate Compactor (550-700) Bar Cutter Bar Bender 42mm Scaffoldings/Staging and Formworks Rental Various Handtools Concrete Vibrator One Bagger Mixer Wielding Machine (Electric Driven/DV Output) Standby Generator Set, 301-350kW	Number of Units 1 2 1 1 1 1 enough 1	
	Fequipment requirements are th Equipment Backhoe Crawler, 1.09 cu.m. EL200B Submersible Water Pump Vibratory Plate Compactor (550-700) Bar Cutter Bar Bender 42mm Scaffoldings/Staging and Formworks Rental Various Handtools Concrete Vibrator One Bagger Mixer Wielding Machine (Electric Driven/DV Output) Standby Generator Set, 301-350kW • Failure of the bidder to state a complete the pledged equipment and the specific location under purchased agreement shall result in the state accomplete the pledged equipment and the specific location under purchased agreement shall result in the state shall submit the following documents using 1. Original of duly signed and accomplished Finant	Number of Units 1 2 1 1 1 1 enough 1	

to

	equipment rentals used in coming up with the Bid. (Please refer to BREAKDOWN OF DETAILED ESTIMATES FORMAT);		
	4. Cash Flow by Quarter and Payment Schedule.		
	NOTE: BIDS NOT ADDRESSING OR PROVIDING ALL THE REQUIRED ITEMS IN THE BIDDING DOCUMENTS INCLUDING, WHERE APPLICABLE, BILL OF QUANTITIES, SHALL BE CONSIDERED NON-RESPONSIVE AND, THUS, AUTOMATICALLY DISQUALIFIED. IN THIS REGARD, WHERE A REQUIRED ITEM IS PROVIDED, BUT NO PRICE IS INDICATED, THE SAME SHALL BE CONSIDERED AS NON-RESPONSIVE, BUT SPECIFYING A ZERO (0) OR A DASH (-) FOR THE SAID ITEM WOULD MEAN THAT IT IS BEING OFFERED FOR FREE TO THE GOVERNMENT (SECTION 32.2.1.A OF THE 2016 REVISED IRR OF RA 9184).		
12	No further instructions.		
15.1	The bid security shall be in the form of a Bid Securing Declaration or any of the following forms and amounts:		
	a. The amount of not less than <u>Fifty Eight Thousand Five Hundred Pesos</u> (<u>Php58,500.00</u>) [Two percent (2%) of ABC], if bid security is in cash, cashier's/manager's check, bank draft/guarantee or irrevocable letter of credit;		
	b. The amount of not less than <u>One Hundred Forty Six Thousand Two</u> <u>Hundred Fifty Pesos (Php146,250.00)</u> [Five percent (5%) of ABC] if bid security is in Surety Bond.		
	NOTE: 1. THE SURETY COMPANY SHALL NOT BE INCLUDED IN THE GPPB'S NEGATIVE LIST OF INSURERS PURSUANT TO GPPB GUIDELINES FOR THE ESTABLISHMENT OF NEGATIVE LIST OF SURETY AND/OR INSURANCE COMPANIES.		
16	Each Bidder shall submit ONE (1) SET (Envelope A) <u>original copy</u> and ONE (1) SET (Envelope B) <u>second copy</u> , of the first and second components of its bid.		
	Requirements of the Catanduanes State University for MARKING AND SEALING OF BIDS are part of the Bidding Documents, Section XI.		
	For online submission of bids, the Bidder shall submit an electronic copy of its Bid (Eligibility, Technical and Financial Documents including all required Bidding Forms), which must be digitally signed.		
	An electronic copy that cannot be opened or is corrupted shall be considered non-responsive and, thus automatically disqualified.		
19.2	Partial bid is not allowed. The 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.		
20	Bidder shall submit the following documents within a non-extendible period of five (5) calendar days from receipt of the Notice of Post-Qualification Evaluation from the BAC:		

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	a. Latest income and business tax returns filed and paid through the BIR Electronic Filing and Payment System (eFPS);b. Original Copy of the Legal Documents such as DTI/SEC Registration	
	Certificate, Business Permit, Tax Clearance Certificate and PCAB Lice. Said documents will be returned after verification and validation.	
21	 List of additional contract documents: a. Company Profile; b. Contractors All Risk Insurance (CARI); c. Construction Schedule and S-curve; d. PERT/CPM; e. Manpower Schedule; f. Equipment Utilization Schedule; g. Construction Methods in narrative form on how the contractor will undertake the works under the contract; h. Construction Safety and Health Program (to be approved by DOLE prior to contract signing). 	

Gd