Project Title/Name		Completion of an Engineering Three-Storey Building - A multi-year project for Main Campus (Bajumpandan)	
Project Description		Completion of existing AVR inside the building located at Ground	
		floor.	
Project Components		1.) Ceiling Works	
		2.) Electrical Works	
		3.) Painting Works	
		4.) Tile Works	
		5.) AV Facilities (sound system, control room, projector with	
		motorized white screen and other facilities)	
		6.) Electrical Works	
		7.) Reinforced concrete works	
		8.) Chairs	
		9.) Carpentry Works	
		10.) Airconditioning Units	
		11.) CR	
Project	Location	This project is located at NORSU Main Campus 2, Bajumpandan,	
_		Dumaguete Cit, Negros Oriental	
(Barang		Dumaguete Cit, Negros Orientai	
Municipality/City,		(Attach a location map of the Project Site/Project Area	
Province	e)	Coverage)	
•	Status of	(Please check the applicable box)	
	Ownership of	× ×	
	Project Site (for	Site is government-owned	
	capital forming	Site is government owned	
	projects, e.g.		
	construction of	Site yet to acquired by the government	
	facilities,		
	acquisition of equipment)		
	equipment)		
	Accessibility of		
	Project Site to		
	Basic	The project is accessible for public transportation and 2 km from	
	Infrastructure	the national road	
Duniant		· · · · · · · · · · · · · · · · · · ·	
Project			
Project	es/Durnose	The primary objective of the project is to provide a learning and	
to the second second	es/Purpose	laboratory facilities students and faculty to conduct their classes.	
to the second second	es/Purpose	laboratory facilities students and faculty to conduct their classes. A secondary objective is to allow for the maximum flexibility for	
to the second second	es/Purpose	laboratory facilities students and faculty to conduct their classes. A secondary objective is to allow for the maximum flexibility for research and study use. Finally, the project is to build Faculty and	
to the second second	es/Purpose	laboratory facilities students and faculty to conduct their classes. A secondary objective is to allow for the maximum flexibility for research and study use. Finally, the project is to build Faculty and Students of Engineering and Architecture responsive to current	
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Objectiv Intende Benefici	d aries	laboratory facilities students and faculty to conduct their classes. A secondary objective is to allow for the maximum flexibility for research and study use. Finally, the project is to build Faculty and Students of Engineering and Architecture responsive to current and future needs. Generally, the students and faculty from NORSU College of Engineering and Architecture are direct beneficiaries for this facility Number of Female Beneficiaries: 150 Number of Male Beneficiaries: 150	
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Plan	Identified in the Local Land Use Plan/Local Zoning Ordinance (Please check the applicable box)	
	✓ Yes	lo
Implementation Period	Proposed Start Date: January 2021 Target Completion Date: December 2021 (Indicate the proposed start date and completion date of the project, and attach a Gantt Chart showing the timetable of the components of the project)	
Total Project Cost	PHP 10,000,000.00	
 Annual Breakdown of Funding Requirement 	Year 1: Php 10,000,000.00	
Source of Funds	Check whichever is applicable National Government Funds, General Appropriation	
	Official Development Assistance	
	Public-Private Partnership, (Indicate PPP scheme, e.g. BOT)	
	If project has multiple sources of funding, indicate the cobreakdown of fund source: Ex.	
	Source of Funding	Cost

Environmental Clearance	Is the project located within an Environmentally Critical Area (ECA)? Yes No
	Is the project considered an Environmentally Critical Project (ECP)? Yes No 🗸
	Activities Undertaken/to be Undertaken for the Issuance of ECC
	(If the answer is YES in any of the above questions, the project would need to secure an Environmental Compliance Certificate (ECC). Enumerate any activities undertaken or to be undertaken to secure the issuance of an ECC.)
	1. N/A 2. N/A
Social Acceptability	Was the community consulted about the PAP?
	Yes No No
	Is there actual or potential opposition from the community?
	Yes No No
	(If YES, specify the concerns/issue and describe how these issues would be addressed or settled.)
,	What specific gender-related issue and concern the PAP is aimed to address?
	Does the project have endorsement from the concerned local development council? Yes No
	(If Yes, attach a copy of the LDC endorsement.)

Project Monitoring	(Indicate the indicators to be monitored and the source of these information.)		
	Indicators to be Monitored	Source of Information	
	All Structural works, architectural works, finishes and electrical works	University Engineer's Office will monitor during the construction and the final phase of the construction.	
Prepared by:	Approv	ved by:	
Engr. Michael . University Eng. Negros Oriental State	nneer	Dr. Joel P. Limson University President	