

**PROJECT FEATURE**

<b>PROJECT TITLE</b>	:	<b>Construction of RC Platform with RoRo Ramp and RC Pier</b>
<b>LOCATION</b>	:	<b>Port of San Andres, Catanduanes</b>
<b>SCOPE OF WORK</b>	:	<p><b>A. DEMOLITION &amp; REMOVAL WORKS</b></p> <ol style="list-style-type: none"> <li>1 Demolish and dispose existing structure (RoRo Ramp) for build up (77 sq.m.)</li> <li>2 Chip-off portion of existing R.C. Curb (34 l.m.)</li> <li>3 Chip-off portion of existing mooring block to be aligned to pier (15 cu.m.)</li> <li>4 Removed and turn over to PPA existing mooring bitts, mooring cleats and rubber dock fenders affected by demolition (12 no.)</li> <li>5 Chip-off existing concrete piles for build-up (12 no.)</li> </ol> <p><b>B. RC PLATFORM, RORO RAMP AND RC PIER</b></p> <ol style="list-style-type: none"> <li>1 Supply and drive A252 Grade 2, 500mm Ø Steel Pipe Piles (536 m.t.- 4,663 l.m.) including application of polyurethane external coating (1,584 sq.m.), installation of reinforcing band tip (111 pcs), splicing (111 pcs) and cutting (111 pcs)</li> <li>2 Supply and place 3,500 psi concrete filler (224 cu.m.) and reinforcing steel cage (67,348 kgs of various sizes) for steel pipe piles including extraction of clogged materials (60 cu.m.)</li> <li>3 Supply and place 3,500 psi concrete (664 cu.m.) and reinforcing steel bars (108,767 kg of various sizes) for superstructure</li> <li>4 Supply and install of Rubber Dock Fenders (V500 x 1500L - 16 sets) and Mooring Bollard, (35-Tons, T-head - 8 sets)</li> </ol>
<b>APPROVED BUDGET FOR THE CONTRACT</b>	:	<b>Php 108,004,897.34 ✓</b>
<b>SOURCES OF FUNDING</b>	:	<b>PPA Corporate Fund</b>
<b>TOTAL PROJECT COST</b>	:	<b>Php 122,045,533.99 ✓</b>
<b>PROJECT DURATION</b>	:	<b>450 Calendar Days ✓</b>

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