

TALAVERA WATER DISTRICT

Purchase Request

Department: **ENGINEERING**

PR No: **19-153**

Section:

Date:

4-Jul-19

Stock No	Unit	Item Description	Qty	Estimated Unit Cost	Estimated Total Cost
1	lot	<p align="center">Supply , Delivery, and Installation of a Cloud- Based Geographic Information System (GIS) and Base Mapping</p> <p>Specification :</p> <ul style="list-style-type: none"> - Geographical Area covered by the project : 140.92 km2 - Establishment of Spatial Data Infrastructure - Aerial Photography - Generation of Digital Surface Model (DSM) and orthophoto images - Plannimetric mapping of all ground features based on the orthophoto, including but not limited to : building footprints, road network w/ centerlines, water bodies, vegetation - Maximum compliant with Data Privacy Act of 2012 <p align="center">xxxxxxxxx Nothing follows xxxxxxxxx</p>	1	7,380,000.00	7,380,000.00

Purpose:
For integrated mapping, geographic information system and engineering

Requested by:

RENE A VILLEGAS

SWUDO

Signature over Printed Name/ Designation

Approved by:

ENGR LEANDRO JUN C LACSAMANA
 General Manager

4-11-19

7,380,000.00 7,380,000.00 1

Supply, Delivery, and Installation of Cloud-Based Geographic Information System (GIS) and Base Mapping

Specification:

- Maximum compliant with Data Privacy Act of 2012
- water bodies, vegetation
- building footprints, road network w/ centerlines
- on the orthophoto, including but not limited to:
- Planimetric mapping of all ground features based
- out orthophoto images
- Generation of Digital Surface Model (DSM)
- Aerial Photography
- Establishment of Spatial Data Infrastructure
- Geographical Area covered by the project : 140.92 km2

xxxxxxx (nothing follows xxxxxxx)

for intended mapping, geographic information system and engineering

RENE A. VILLAGAS
SW/CO