

**LIST OF VEHICLES, EQUIPMENT AND TOOLS FOR SURVEY, GEOMATIC & BATHYMETRIC DEPARTMENT**

S.NO.	DESCRIPTION	QTY.
<b>A)</b>	<b>SURVEY EQUIPMENT</b>	
1	GPS Complete Unit - LEICA 1200	16
2	GPS Complete Unit - TRIMBLE R10	3
3	Mobile Mapping Survey	1
4	Radio Detection Cable Fault location kit RD8000	2
5	Radio Detection Cable Fault location kit RD4000	1
5	GPR (Ground Penetration Radar) - MALA X3M	1
6	AT504GG, GPS/GLONASS dual frequency choke ring antenna for GPS/GLONASS receivers. Dorne-Margolin antenna elemnt, JPL design. Conforms to IGS "Typ T" specification for GPS antennas.	1
7	TCR1202+R400 2" accuracy Total Station with Reflectories measurement upto 400 meters, 1 Keyboard, GEB221, Battery (2), GKL211 Charger, Wooden Tripod, GLS11 Reflector Pole, GSR2 Dual Strut, CF Card 32MB and container. STANDARD APPLICATION PROGRAM included.	1
8	LEICA TC 1100 Total station and accessories.	3
9	SPRINTER DIGITAL level	2
13	DNA DIGITAL LEVEL	1
14	Leica TC 407 total station	3
19	OCE'300 Wave - PLOTTER	1
20	OCE' 2632 - PLOTTER	1
<b>B)</b>	<b>MAPPING SOFTWARE</b>	
1	LEICA GEO OFFICE	
2	TRIMBLE GEO OFFICE	
3	AUTODESK	
<b>C)</b>	<b>VEHICLES</b>	
	4 X 4 Pickup	3
	4 X 4 Jeb	9

**Service Condition of Survey Equipments:**

**We Confirm All Survey Equipments To Be Used In This Project Is Suitable For Desert Location Under High Ambient Temperature And Humidity.**