

**AMENDMENT/ CORRIGENDUM**

			AS PER RFP	AMENDMENT/ CORRIGENDUM
SL NO.	PAGE NO.	POINT NO.		
1	1	-	TO BE SUBMITTED BY: 21nd November 2013, by 15:00 HRS.	TO BE SUBMITTED BY: 28th November 2013 15:00 HRS.
2	2	1	<p>PARTICULARS OF RFP DOCUMENTS:</p> <p>LAST DATE, TIME &amp; PLACE OF RECEIVING THE RFP's-      Date: 21-11-2013 Time:1500 HRS</p> <p>DATE, TIME &amp; PLACE OF OPENING OF TECHNICAL BID-      Date: 22-11-2013 Time:1530 HRS</p>	<p>Date: 28-11-2013 Time: 1500 HRS</p> <p>Date: 28-11-2013 Time:1530 HRS</p>
3	4	5 (i)	<p>OPENING OF RFPS:</p> <p>The RFP will be opened on 22/11/2013 at 15:30 Hrs.....</p>	The RFP will be opened on 28/11/ 2013 at 15:30 Hrs.....
4	4	6	<p><b><u>WORK SITES FOR MAPPING:</u></b></p> <p>.....</p> <p>The data processing etc will be done in the Sol premises at Dehradun.</p>	<p>.....</p> <p>The data processing etc will be done in the Sol premises at Hyderabad/ Banglore /Dehradun.</p>
5	5	14	<p><b><u>SECURITY DEPOSIT:</u></b></p> <p>'Security Deposit should be extended / revalidated for another period till the work is completed in all respect and final product delivered.</p>	'Security Deposit should be extended/revalidated for warranty period of 06 months from the date of acceptance of the full and final products deliverable to Sol . Please see Proforma 5 for Warranty.
6	5	15	<b><u>Terms of Payment:</u></b>	

			<p><b>Payment Stage- I:</b> Bill for 30 % of the bid amount may be raised against Bank Guarantee of an equal amount valid for one year on provisional acceptance of Lidar and Aerial photography Data acquisition of the total area as per the Project specification; except gaps due to operational / environmental reason.</p>	<p><b>Payment Stage- I:</b> On acceptance of the acquired LiDAR data and Aerial photography data as per Project Specification alongwith requisite quality achievement reports in RFP document; except gaps due to operational/ environmental reason, a Bill for 30% of the Bid amount may be raised by the contactor.</p>
7	5	15	<p><b>Payment Stage-II:</b> Bill for 30 % of the bid amount may be raised against Bank Guarantee of an equal amount valid for one year on provisional acceptance of the Processed DEM and OrthoPhoto of the total area as per Project specification ; except gaps due to operational / environmental reason.</p>	<p><b>Payment Stage-II:</b> On acceptance of the Processed DEM and OrthoPhotos of the total area as per Project Specification alongwith requisite quality achievement reports in RFP document; a Bill for 30% of the Bid amount may be raised by the contractor.</p>
8	8	-	<p><b>(Last date and time of receiving the RFP 21nd November 2013 15:00 Hrs.)</b></p>	<p><b>(Last date and time of receiving the RFP 28th November 2013 15:00 Hrs.)</b></p>
9	9,10 &24( Annexure-3)	-	<p><b>Deliverables of the Project –</b></p> <ul style="list-style-type: none"> <li>• Ground control and reference stations information</li> <li>• LiDAR Raw and processed data along with all associated files &amp; Meta data</li> <li>• Raw and Processed Orthophotos(12 cm GSD) &amp; DEM (vertical accuracy better than 20 cm), contour of 0.5 m</li> <li>• Topographic map at 1:10,000 Scale with 0.5m contour interval in digital form (.shp format)</li> <li>• DTDB &amp; DCDB of the area as per feature based Data Model of Sol</li> </ul>	<p><b>Deliverables of the Project –</b></p> <ul style="list-style-type: none"> <li>• Ground control and reference stations information</li> <li>• LiDAR Raw and processed data along with all associated files &amp; Meta data</li> <li>• Raw and Processed Orthophotos(12 cm GSD) &amp; DEM (vertical accuracy better than 20 cm), contour of 0.5 m</li> <li>• Topographic map at 1:10,000 Scale with 0.5m contour interval in digital form (.shp format)</li> <li>• DTDB &amp; DCDB of the area as per feature based Data Model of Sol</li> <li>• Two Hard copy prints of each 1: 10 K sheet on 80 GSM good quality paper</li> </ul>

10	12	a) 2	Date of Capture- October and November 2013.	As per the project schedule to achieve the desired deliverables
11	12	a) 3	Data density- 8 Point / m <sup>2</sup> or NPS =0.35m	Data density- 8 Point / m <sup>2</sup> or NPS =0.35m except on steep slopes
12	12	a) 4	Delivery Dates  As per the project timeframe in heading 3 above.	As per the project schedule
13	20	9	Horizontal accuracy- 12 cm GSD or better for the orthophoto generated.	20 cm or better for the orthophoto generated.
14	23	1	Horizontal accuracy and GSD 1. Horizontal accuracy shall be 1:1000 or better	1. Horizontal accuracy shall be 1:1000 (20 cm ) or better
15	36	6	<b><u>Provisional Acceptance</u></b>	<b>Clause Deleted</b>
16	38	Annexure - V Para 1	.....Disaster affected areas of Uttarakhand scale using Lidar and SAR techniques	.....Disaster affected areas of Uttarakhand scale using Lidar techniques
17	49	-	<b>RFP FOR SAR &amp; LiDAR MAPPING PRICING SCHEDULE</b>	<b>RFP FOR LiDAR MAPPING PRICING SCHEDULE</b>