

# Remote Sensing Services and Equipment Prequalification Scheme

## Referee Report

This referee report must not be used for any other purpose other than in relation to the NSW Government Remote Sensing Services and Equipment (ReSSE) Prequalification Scheme.

### This Referee Report is for:

Check the box below for the nominated service category / categories applicable to this report. For detailed descriptions of the Service categories, refer to Attachment 1.

Remote Sensing Data Capture and Supply

Remote Sensing Professional Services and Spatial Data Products and Services

Remote Sensing Hardware and Software

### NSW Government ReSSE Scheme

The information provided in this report may be subject to investigation, enquiries, clarification, and verification by NSW Government Agencies to assist in assessing the suitability of service providers for the NSW Government ReSSE Scheme. Referees may be from any organisation and not just Government Departments.

#### Instructions for Applicant

- Required for applications to the Registered Supplier List.
- If you are applying as Low-Risk capable, you must provide at least one (1) Referee Report. If submitting multiple reports, they must be merged into a single file for submitting with your application.
- If you are applying as High-risk capable, you must provide at least three (3) Referee Reports, of which one (1) must be for a contract over \$150k, merged into a single file for submitting with your application.
- Referee reports may cover more than one category.
- Referee reports must clearly indicate the category/categories to which it applies.
- Referee reports must be completed by the client referee. Reports completed by the Applicant will not be accepted.
- The file name must include the name of the nominated high-level category/categories and the Applicant's name.
- Reports that do not include the clients contact details and signature will not be accepted.

**Note:** Referee reports can be from non-Government clients.

**Instructions for Referee**

- Referee reports must be for deliverables completed within the last three (3) years.
- Referee reports must be completed by the Client referee and include contact details. Reports completed by the Applicant will not be accepted.
- Referee reports may cover more than one category.
- Referee reports must clearly indicate the category/categories to which it applies.
- Client referees must be prepared to be contacted to verify or clarify information provided in this report.

**Referee's Details**

Referee's Name	
Referee's line of business	

**Engagement Details**

Vendor's Organisation Name		
Vendor's Contact Person	Name	
	Phone	
	Email	
Engagement / Project Name		
Description of deliverables		Date Engagement Completed or goods delivered

Assessment						
As the client who paid for these deliverables, how well did the VENDOR meet your expectations?	N/A	Unsatisfactory	Marginal	Acceptable	Good	Superior
1. <b>Capacity:</b> e.g. ability to service a large organisation such as a Government Department						
2. <b>Time Management:</b> e.g. meeting milestones, on time delivery, resourcing, planning, reporting						
3. <b>Management &amp; suitability of personnel (if applicable):</b> e.g. skills, experience, sufficient number, appropriate seniority used						
4. <b>Standard of Deliverables / Service:</b> e.g. meeting requirements or specifications						
5. <b>Quality of Deliverables:</b> e.g. accuracy, usability and effectiveness of results						
6. <b>Cost:</b> e.g. value for money, actual cost did not exceed cost estimate without prior agreement						
7. <b>Communications:</b> e.g. clear communication, appropriate level of reporting						
8. <b>Cooperative Relationships:</b> e.g. Cooperative approach, commitment, resolving issues						
9. <b>Recommendation for Future Work:</b> would you recommend the Service Provider for similar type of work?	Yes			No		

Additional comments on the service provider's performance

Details of Client Referee			
Referee's Name			
Title		Date	
Phone		Mobile	
Email			
Signature			

# Attachment 1: Service Categories and Descriptions

The Remote Sensing Services and Equipment Prequalification Scheme (SCM5841) comprises the following categories and sub-categories.

<b>Schedule A – Remote Sensing Data Capture and Supply</b>		
<p>Vendors that can capture and supply remote sensing data that defines the Earth’s above ground and below water surface, and depict height information, vegetation, floods, and other special conditions and features. Typically collected from aerial imagery, satellite imagery, or active sensors such as LiDAR and RADAR.</p>		
<b>Code</b>	<b>Title</b>	<b>Description</b>
<b>A1</b>	<b>Satellite Data Capture and Supply</b>	For the supply of Imagery data and elevation information that has been captured by or derived from satellite-based sensors at a range of different resolutions.
<b>A2</b>	<b>Airborne (non-RPAS) Imagery Capture and Supply</b>	For the supply of Imagery that has been captured by airborne sensors in a non-RPAS aircraft in the visible and infrared wavelengths at a range of resolutions.
<b>A3</b>	<b>Airborne (RPAS) Imagery Capture and Supply</b>	For the supply of Imagery that has been captured by RPAS in the visible and infrared wavelengths at a range of resolutions
<b>A4</b>	<b>Airborne (non-RPAS) LiDAR Data Capture and Supply</b>	For the supply of LiDAR data that has been captured by airborne LiDAR sensors in a non-RPAS aircraft at a range of different point densities.
<b>A5</b>	<b>Airborne (RPAS) LiDAR Data Capture and Supply</b>	For the supply of LiDAR data that has been captured by RPAS at a range of different point densities.
<b>A6</b>	<b>Radar Data Capture and Supply</b>	For the supply of Imagery data and elevation information that has been captured by RADAR sensors at a range of different resolutions.
<b>A7</b>	<b>Terrestrial Data Capture and Supply</b>	For the supply of Imagery and elevation information that has been captured with sensors located on the surface of the earth (includes mobile capture)
<b>A8</b>	<b>Bathymetric Data Capture and Supply</b>	For the supply of Surface depth information that has been captured by a LIDAR sensor or Sonar sensor.
<b>A9</b>	<b>Other Remotely Sensed Data Capture and Supply</b>	For the supply of Remote Sensed data that has been captured by other technologies not mentioned in Schedule A.

**Schedule B – Remote Sensing Professional Services and Spatial Data Products and Services**

Vendors that can provide professional services relating to remotely sensed data including consultation, development, monitoring, data processing and other associated services as well as vendors that can supply spatial data products and services that do not fall under Schedule A

Code	Title	Description
<b>B1</b>	<b>Professional Services</b>	Professional services relating to remotely sensed data (e.g. Consulting)
<b>B2</b>	<b>Spatial Data Products and Services</b>	Supply of spatial data products and services that do not fall under Schedule A.

**Schedule C – Remote Sensing Hardware and Software**

Vendors that sell equipment that captures various wavelengths across the electromagnetic spectrum, equipment that uses technology to measure the distance from the sensor to the target feature and specialist software relating to remotely sensed data.

Code	Title	Description
<b>C1</b>	<b>RPAS</b>	Remotely piloted aircraft systems (RPAS) fitted with a sensor to capture imagery or elevation data.
<b>C2</b>	<b>Cameras and Lenses</b>	Small format digital imaging equipment for remote sensing platforms.
<b>C3</b>	<b>Remote Sensors</b>	Specialised equipment for capturing remotely sensed data.
<b>C4</b>	<b>Surveying Equipment</b>	Surveying equipment for the purpose of positioning remote sensing data.
<b>C5</b>	<b>Remote Sensing Software</b>	Specialist software for the processing, interpretation, and classification of remotely sensed data.