

Doc No.	NSI-00-PR-QUO-001
Rev. No.	00
Rev. Date	05/05/2026

RFQ Reference Number:	CNWE-SH-RFQ-2026-034
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Project Details:

Completion Date:	5 May 2028
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No.	Waste Stream	Requirement
1	Construction rubble	Collection and transport from site to appointed recycling company
2	Wooden pallets and timber waste	Collection and transport from site to appointed recycling company
3	Scrap metal	Collection and transport from site to appointed recycling company
4	Cable offcuts	Collection and transport from site to appointed recycling company
5	PV module packaging waste	Cartons, pallets, plastic wrapping, strapping and protective packaging
6	Plastic packaging	Construction-related packaging only
7	Cardboard packaging	Construction-related packaging only
8	Empty non-hazardous containers	Collection and transport were approved by the project
9	Non-contaminated excavated material	Collection and transport were approved by the project

10	Used oil	Collection and transport to appointed registered / authorised hazardous waste provider
11	Oily rags	Collection and transport in suitable hazardous waste containers
12	Oil filters	Collection and transport to appointed registered / authorised hazardous waste provider
13	Contaminated absorbents	Spill pads, absorbent socks and contaminated spill clean-up material
14	Chemical containers	Empty or contaminated containers approved for removal
15	Paint containers	Empty or contaminated paint containers approved for removal
16	Contaminated PPE	PPE contaminated with oil, fuel, chemicals or hazardous substances
17	Contaminated soil	Only where classified and approved by the project team
18	Hazardous packaging waste	Packaging contaminated with hazardous substances
19	Other approved waste	As instructed and approved by the project team

2. Excluded Waste Streams

The following waste streams are excluded from this scope unless separately approved in writing:

- Domestic waste.
- Food waste.
- Office waste.
- General housekeeping waste.
- Sewage waste.
- Chemical toilet waste.
- Medical waste.
- E-waste.
- Damaged PV modules.
- Concrete washout waste.
- Any waste not accepted by the appointed recycling company or registered / authorised hazardous waste receiving provider.

3. Collection Requirements

The Service Provider shall collect waste from designated waste storage or collection areas only.

The scope includes:

- Scheduled construction and hazardous waste collection.
- Additional collections when instructed by the project team.
- Collection of full skips, bins, cages, drums or containers before overflow occurs.
- Replacement of full skips, bins, cages, drums or containers with empty containers where required.
- Safe loading of waste.
- Securing of loads before transport.
- Prevention of windblown waste during loading and transport.
- Use of suitable drums, bins, containers or sealed packaging for hazardous waste.
- Correct labelling of hazardous waste containers.
- Prevention of mixing incompatible hazardous waste streams.
- Prevention of mixing hazardous waste with general construction waste.
- Cleaning of the collection area where waste is spilled during collection.
- Immediate reporting of spills, dropped waste, unsafe conditions or environmental incidents.

4. Transport Requirements

The Service Provider shall transport collected waste from the project site to the appointed recycling company or registered / authorised hazardous waste receiving provider.

The Service Provider must ensure that:

- Vehicles are roadworthy and suitable for the waste being transported.
- Drivers have valid licences and PrDPs where applicable.
- Drivers are trained and competent where hazardous waste is transported.
- Loads are covered, sealed or secured to prevent waste from falling, leaking or being blown from the vehicle.

- Spill kits are carried on vehicles transporting hazardous waste or waste with spill potential.
- Fire extinguishers and emergency equipment are available where required.
- No waste is dumped, buried, burned, abandoned or taken to an unauthorised location.
- Waste is delivered only to the project-appointed recycling company or registered / authorised hazardous waste receiving provider.
- Transport routes and delivery instructions are followed.
- Vehicles comply with site access, security and traffic management requirements.

5. Site HSE Requirements

The Service Provider must comply with all project HSE requirements, including:

- Contractor onboarding before work starts.
- Submission and approval of the service provider safety file before mobilisation.
- RAMS to be submitted to CNWE for approval.
- Site induction for all employees before entering the work area.
- Use of mandatory PPE.
- Compliance with site traffic management rules.
- Compliance with spill prevention and emergency response requirements.
- Compliance with hazardous waste handling requirements.
- Immediate reporting of unsafe conditions, environmental incidents, injuries, near misses or non-conformances.
- No burning, burying, scavenging or unauthorised sorting of waste.
- No removal of waste by unauthorised persons.

6. Documentation and Records

The Service Provider must submit the following records:

- Waste collection register.
- Waste transfer notes.
- Hazardous waste manifest documents, where applicable.
- Delivery notes from the appointed recycling company or hazardous waste receiving provider.
- Weighbridge slips, where available.
- Date and time of collection.
- Waste type collected.
- Quantity collected.
- Vehicle registration number.
- Driver name.
- Receiving facility details.
- Receiving person signature, where available.
- Incident reports for spills, leaks or transport incidents.
- Corrective action records where waste-related non-conformances occur.

7. Monthly Reporting

The Service Provider must submit a monthly waste transport report.

The report must include:

- Date of each collection.
- Waste type collected.
- Quantity collected.
- Unit of measurement.
- Vehicle registration number.
- Driver name.
- Destination facility.
- Copies of transfer notes.
- Copies of hazardous waste manifests, where applicable.
- Copies of weighbridge slips, where available.
- Copies of receiving facility delivery notes.
- Waste transport issues, incidents or non-conformances.

8. Emergency and Spill Response

The Service Provider must have procedures and equipment in place to manage waste-related incidents during collection, loading and transport.

The scope includes:

- Spill response procedure.
- Emergency contact list.

- Spill kit on waste transport vehicles where required.
- Immediate notification to the project team of any spill, leak, dropped load or waste transport incident.
- Clean-up of any waste spilled during collection, loading or transport.
- Incident report and corrective action report after any waste-related incident.

9. Tender Submission Requirements

The Service Provider must submit the following with the quotation:

- Company profile.
- Proof of construction waste transport experience.
- Proof of hazardous waste collection and transport experience.
- Waste transporter registration / approval documents, where applicable.
- Vehicle list.
- Driver details and licenses.
- Hazardous waste handling and transport methodology.
- Waste collection and transport methodology.
- Spill response procedure.
- Emergency contact details.
- Proposed collection frequency.
- Emergency collection availability.
- Proposed skip, bin, cage, drum or container options, where applicable.
- Pricing schedule.
- Assumptions and exclusions.
- Confirmation that waste will only be transported to the project-appointed recycling company or registered / authorised hazardous waste receiving provider.

10. Pricing Requirements

- The quotation must clearly show pricing for:
- Construction waste collection.
- Hazardous waste collection.
- Transport to the appointed recycling company.
- Transport to the appointed registered / authorised hazardous waste receiving provider.
- Skip, bin, cage, drum or container supply, where applicable.
- Skip, bin, cage, drum or container replacement.
- Emergency collection.
- Weekend or after-hours collection.
- Transport fees.
- Weighbridge fees, where applicable.
- Hazardous waste manifest / documentation cost, where applicable.
- VAT.
- Any exclusions.

11. Project Requirement

The Service Provider’s responsibility is limited to the safe collection and transport of approved construction waste and approved hazardous waste from the PV Project site to the project-appointed recycling company or registered / authorised hazardous waste receiving provider. All collection, transport, manifest and delivery records must be suitable for audit purposes and for inclusion in the project HSE and environmental file.

Form of Agreement:	Service provider	
Validity of Quote:	30 days	
Delivery:		
BOQ:		
Specifications:		
Drawings:		
RFQ Submission Date:	Date: 15 June 2026	Time: 16h00
Submission of Quote:	By mail: johan@cggcpower.com	



Notsi Solar Park (475 MW)

Request for Quotation (RFQ)

Doc No.	
Rev. No.	00
Rev. Date	05/05/2026

RFQ Specific Requirements:

Duration of activity: Duration of Project
Start date:

Service required:

Quantity	Type	Additional specifications

Terms & Conditions: As per CNWE service agreement contract.

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CNWE Procurement Process & Requirements:

All RFQ's to be submitted to CRM Office for processing
Procurement of all services will be based on a commercial basis.
Only contractors & SMME's which have been fully vetted by CRM will be considered.

Returnable to be submitted (Check List)

Quotation / Proposal <u>Including Cover Letter</u>	
BEE Certificate / WBHO Affidavit	
Certified copy of roadworthy certificate and licence disc	
Certified training certificates/competencies of operators	
Service record of plant	
Tax clearance document	
Proof of insurance and ownership	
Vat Registration	
Letter of Good Standing	
Company registration document	
Proof of Address	