

DOC24/3075

To Whom it May Concern,

Request for Quote: Western Weed Management Area - Riverina LLS TSR Weed Control

FY24

Respond by: 10:00am 31 January 2024 to mel.wilkerson@lls.nsw.gov.au

The NSW Department of Regional NSW (DRNSW) invites you to quote for the supply of goods and services as described in the Request for Quotation (RFQ) document below.

The Department may consider any information in evaluating quotes and is not required to accept the lowest or any quote.

Should the Department engage you it will ask you to sign a contract substantially in the same terms and conditions as attached.

If you have any questions, please contact Mel Wilkerson on 0400 330 030 or mel.wilkerson@lls.nsw.gov.au

Mel Wilkerson Riverina Regional Weeds Coordinator 16 January 2024

Attachments:

- 1. Regional NSW Contractor Induction Checklist
- 2. TSR Weed Control FY24 Western Weed Management Area Map (Figure 1).
- 3. Priority TSRs. (Table 1).

Department of Regional NSW (DRNSW) is the central agency for regional issues, building resilient regional economies and communities, strengthening primary industries, managing the use of regional land, overseeing the state's mineral and mining resources and ensuring government investment in regional NSW is fair and delivers positive outcomes for local communities and businesses.

Details	
RFQ Number	P23-6581
RFQ Title	Western Weed Management Area - Riverina LLS TSR Weed Control FY24
Contact Person	Mel Wilkerson
Contact Email	mel.wilkerson@lls.nsw.gov.au

Closing Time & Lodgement Details		
Closing Date	31st January 2024	
Closing Time	10:00am	
Lodgement Method Email to mel.wilkerson@lls.nsw.gov.au All emails should be titled 'Western WMA Riverina LLS TSR Wee Control FY24'		

General Conditions

Submission Questions and Clarifications

You may contact the Contact Person if you have any questions or require clarification on any topics covered in this Request. Please note that questions and answers of broad impact or significance will be communicated to all Respondents by issue of addenda.

General

DRNSW reserves the right to withdraw or suspend this procurement/ quotation process at any stage, at its sole discretion. DRNSW is not liable to any claim or payment, against any expenditure, direct or indirect, incurred by the respondent, during preparation of quotation.

Respondents are required to provide sufficient information so that all elements can be evaluated. Respondents are to note that DRNSW will not make any assumptions during quote assessment, and hence it is the sole responsibility of the Respondent to provide the complete information in their submission, which will enable DRNSW to evaluate the quotation.

Quotations and documents submitted will become the property of DRNSW and will be valid for a period of three (3) months.

Respondents are to note that DRNSW, whilst making the Request in good faith, is not obliged to proceed with this project.

Evaluation

Selection will be based on the completion of the Respondent's submission to this Request for Quotation, especially its ability to meet fully the Statement of Requirement. Submissions will be evaluated according to the following criteria:

Mandatory Criteria includes - relevant chemical certification (AQF3/Smart Train Chemical 3 minimum)

Supplier's ability to meet the requirements (methodology, understanding, service delivery, quality, resources, fit for purpose, innovation, capacity)

Experience & capability (competence, referee evaluation, flexibility, responsiveness, capability, skills, qualifications)

Time for completion (schedule, milestones, efficiency)

Value for money (price, whole of life costs, exclusions and additions, value added benefits, risk)

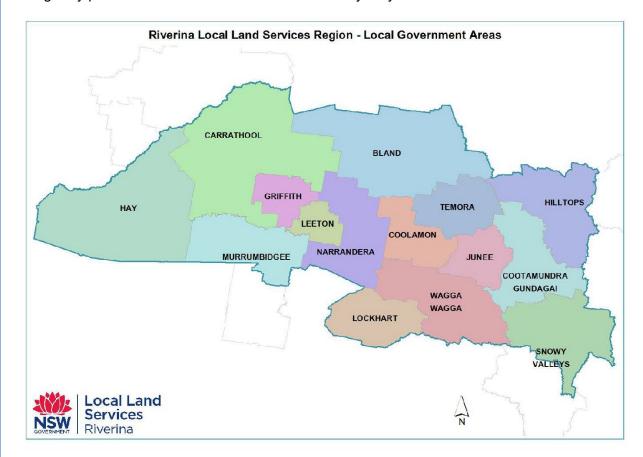
Definition	ns and Abbreviations
EEC	Ecological Endangered Community (EPBC Act 1999)
TEC	Threatened Ecological Community (BC Act 2016)
WMA	Weed Management Areas are local control areas with similar weed management priorities grouped together.

Statement of Requirements

Overview

Background

Riverina Local Land Services (RLLS) is responsible for the management of over 80,000ha of Travelling Stock Routes. RLLS manages Travelling Stock Routes that balances the needs of travelling or grazing stock and the conservation of ecological communities. RLLS is bounded by Hilltops Council in the east, Hay Shire Council in the west, Carrathool Shire Council in the north and Lockhart Shire Council in the south. RLLS are committed to undertaking weed control to strategically protect our assets and fulfil our biosecurity duty.



Objectives

The project aims to complete the following objectives:

- 1. Approximately \$100,000 of strategic weed control across a minimum of 100ha of Travelling Stock Routes (see table below) to protect and enhance native vegetation and to meet our biosecurity duty.
- 2. GIS recording of all herbicide application to identify the main control areas of named project priority weeds and to inform follow-up weed control in FY25.

Scope of Works/Specification

The primary task is to supply contract plant, labour and herbicide to control priority weeds within the Western Weed Management Area (WMA) between February and June 2024 (refer to map below).

The Western WMA consists of five local control areas (LCAs):

- 1. Hay Shire Council
- 2. Carrathool Shire Council
- 3. Bland Shire Council
- 4. Murrumbidgee Council
- 5. Griffith City Council

Weed control activities will be undertaken on up to 8 TSRs with a large focus on high usage travelling stock routes.

Weed Control Sites

A current list of sites is detailed below:

- a) RLLS reserves the right to add or remove weed control locations to the following list subject to business requirements e.g. budget restrictions.
- b) Number W1 is the highest priority and W8 is the lowest priority.
- c) The list of control sites exceeds our current budget of \$100,000 and allows for an increase to the hectares of weed control to be undertaken if additional funding becomes available, pending contractor availability.

Please visit this link to see a detailed map of the proposed areas where works are to be completed. Figure 1 also demonstrates a broad view of the priority areas.

Table 1: Priority TSRs

Priority	TSR Name	Reserve Area (ha)	LCA
W 1	Hay to Booligal Route	10025	Hay
W 2	Mid-Western Highway Route	4604	Hay and Carrathool
W 3	Hay to Paradise Route	5510	Hay
W 4	Carrathool Road Route	3619	Carrathool
W 5	Kubank Route	90.64	Griffith
W 6	Tharbogong	43.89	Griffith
W 7	Kidman Way	129.45	Griffith and Murrumbidgee
W 8	Willbriggie	57.96	Griffith

Priority Weeds for Control

Below is a list of priority weeds for control:

 a) RLLS reserves the right to add or remove priority weed species for control at the weed control sites subject to business requirements – e.g. site access, change in priorities, budget restrictions

Weed – Common Name	Weed - Species Name
African Boxthorn	Lycium ferocissimum
Chilean Needlegrass	Nassella neesiana
Horehound	Marrubium vulgare
Prickly Pear	Opuntia
Serrated Tussock	Nassella trichotoma
Silverleaf Nightshade	Solanum elaeagnifolium
Spiny Burr Grass	Cenchrus spinifex & C. longispinus
St John's Wort	Hypericum perforatum
Sweet Briar Rose	Rosa rubiginosa

Where large infestations of African Boxthorn are identified, RLLS may need to consider the addition of mechanical control. If mechanical control is required, a separate quote will be requested from the Contractor engaged for that location. If the Contractor cannot provide these services, RLLS retains the right to seek quotes from other available contractors.

Additional Information

Contractors may provide a quote for all weed control locations or a selection of weed control locations. RLLS retains the right to engage multiple contractors to complete the work tasks.

In addition to providing a quote, contractors must also provide the following to RLLS as an attachment to their quote:

- 1. Copies of relevant safety information including safe work method statements (SWMS)
- 2. Copies of chemical certification
- 3. Details about the Contractor's experience
- 4. Completed and signed Regional NSW Contractors Induction Checklist (attached).

Mapping and GIS data is required to be collected for all weed control activities.

Resources

Quotes must include provision of plant/equipment, labour and supply of herbicide.

Chemicals including diesel as a wetting agent, 2,4-D and Ester are NOT permitted.

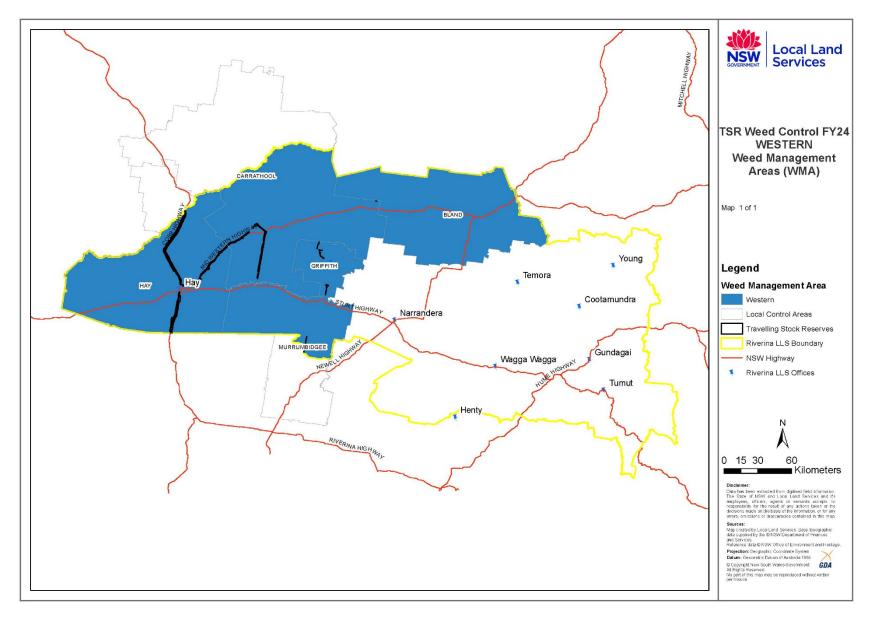
Approved recommended chemicals for use include:

- Glyphosate 360 g/L
- Glyphosate 260 g/L
- Flupropanate 745 g/L
- Flupropanate 745 g/L with Glyphosate 360 g/L Various products
- Picloram 100 g/L + Triclopyr 300 g/L + Aminopyralid 8 g/L Grazon Extra®
- Metsulfuron-methyl 600 g/kg Brush-off®
- Metsulfuron-methyl 300 g/kg + Aminopyralid 375 g/kg Stinger™

• Non-ionic wetter/spreader/penetrant

Due to seasonal variations and efficacy of spraying, it is likely a hectare rate mix of chemicals such as Grazon Extra® and Metsulfuron Methyl with a surfactant may be most effective for broad leaf and herbaceous weeds control works. Other chemicals and chemical mixes may be considered upon discussion and negotiation.

Figure 1: Western Weed Management Areas



Project Timelines & Key Performance Indicators (KPIs)

The Contractor's performance will be measured against the following project tasks and KPIs:

Project Task	Timing
Project Induction	January/February 2024
Contractor to submit proposed work schedule	5 th February 2024
Commence on ground weed control	7 th February 2024
Ground works completion (estimate)	Not later than 31 st May 2024

Reporting

The following reporting tasks are required as part of the project:

Reporting Task	Timing
Provide all mapping and GIS data for all weed control locations	30 th June 2024
Provide copies of chemical application records for all project weed control	30 th June 2024

Attachments

Regional NSW - Contractor Induction Checklist

Response Schedule

In summary, the Riverina Local Land Services is seeking quotes to undertake weed control on Travelling Stock Reserves throughout the region. The majority of weed control will be undertaken by spot spraying, removing the priority weeds outlined in this document. Please complete the information below and provide a detailed quote including pricing to supply contract plant, labour, herbicide and any travel costs. Costs for the provision of GPS data are included as part of the rate for chemical weed control on site. Pricing can be based on either a \$/ha rate or \$/hr. If quoting in \$/ha please indicate the expected number of hectares able to be completed per day. Please also provide information on the type of equipment that will be used. It is not anticipated that contractors will be able to complete all Travelling Stock Reserve priorities as listed in Table 1 within the allocated time frame and budget, however there is the potential for additional funding to become available in the future subject to contractor availability.

Respondent Particulars		
Entity Name		
ABN		
Contact Name & Position		
Contact Number & Email		

Supplier's Insurance Details				
Insurance Type	Amount	Insurer	Policy Number	Expiry Date
Professional Indemnity				
Public Liability				
Motor Vehicle Insurance				
Workers Compensation				

Supplier's Referees		
Name:	Name:	
Company:	Company:	
Position:	Position:	
Address:	Address:	
Phone No.:	Phone No.:	
Relationship to supplier:	Relationship to supplier:	

Subcontractors (if applicable)

Describe the parts of the works/service to be subcontracted and the names of the suppliers to whom the Respondent, if its response is successful, would sub-contract those parts of the works/service nominated by it. The Respondent will be deemed to have satisfied itself that each of the proposed sub-contractors is fully competent to execute those portions of the service that would be allocated to them, in full compliance with the Contract. The Contractor must agree that any changes or additions will require prior approval of the Principal.

Works/service to be carried out by sub- contractor	Name and address of subcontractor	Experience, qualifications, insurances, and licences of subcontractor

Response to Non-Price Evaluation Criteria		
Demonstrate how you meet each criterion. You may attach (and reference) additional documents if required.		
Mandatory Criteria – AQF3 as a minimum, AQF4 preferred and EPA ground application permit		
Ability to meet the requirements (methodology, understanding, service delivery, quality, resources, fit for purpose, innovation, capacity)		
Experience & capability (competence, referee evaluation, flexibility, responsiveness, capability, skills, qualifications)		
Time for completion (schedule, milestones, efficiency)		
Value for money (price, whole of life costs, exclusions and additions, value added benefits, risk)		
Mapping and GIS data collection capabilities for all weed control activities to allow follow-up weed control in FY24		

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Below are examples of pricing tables – use or amend <u>ONE</u> of the tables (or insert your own) to suit and delete other/s

Consider the following:

- Request a breakdown of all costs, fees, expenses, and charges associated with the full delivery of the Requirements over the whole-of-life of the Contract.
- Where the price, or part of the price, is based on fee rates, all rates are to be specified, either hourly or daily or both as required.
- Fixed price is best suited to short and simple projects or projects where the requirements and specifications are predictable
- Time and materials is best suited for consultancy services, software development, and projects possibly requiring changes

Example: Time and Materials

Pricing (Time & Materials)

Where a respondent has an alternative method of pricing (i.e. a pricing approach that is different to the pricing schedule) this can be submitted, and clearly marked, as an alternative pricing model.

Resource type	Daily Rate (ex GST)	Estimated Days (1 day = 8 hours)	Total Cost
			\$
			\$
	Total Days		Total \$

Example: Fixed price

Pricing (Fixed Price)

Where a respondent has an alternative method of pricing (i.e. a pricing approach that is different to the pricing schedule) this can be submitted, and clearly marked, as an alternative pricing model.

Description	Quantity	Unit Price	Total (ex. GST)
		\$	\$

	Tesponse senedate
\$	\$
To	al \$

Example: Spot Spraying

Pricing (Spot Spraying)

Where a respondent has an alternative method of pricing (i.e. a pricing approach that is different to the pricing schedule) this can be submitted, and clearly marked, as an alternative pricing model.

Spot Spraying e.g. Vehicular Spot Spraying Unit (please include vehicle description below). Please include itemisation below for supply contract plant, labour, herbicide and any travel costs. Costs for the provision of GPS data are included as part of the rate for chemical weed control on site. Note: If quoting a p/ha rate please give an indication of the number of hectares able to be covered per day.	Quantity	Unit Price (p/hr or p/Ha) Please specify	Total (ex. GST)
		\$	\$
		\$	\$
		\$	\$
		\$	\$
		\$	\$
		Total	\$

Supplier Sta	tement				
 I have read and understood the NSW Government Supplier Code of Conduct (available here) and will comply with that code. I certify that the information contained in this Response is true and correct, and submitted in good faith. I have read and understood the terms of the RFQ documents 					
Signed by the S supplier.	Supplier's authorised representative who warrants that he or she has authority to submit this quote on behalf of the				
Name					
Title					
Signature					
Date					

☐ The entity is registered as an Aboriginal business and can supply proof of Supply Nation or NSW Indigenous Chamber of Commerce (ICC) registration
☐ The entity is a small or medium enterprise (SME), being an Australian or New Zealand based enterprise with fewer than 200 full-time equivalent (FTE) employees.
☐ The entity is a regional supplier, being a business of any size with a registered business address in Regional NSW (Regional NSW includes all areas within NSW outside the Newcastle, Sydney and Wollongong metropolitan areas).

Contractor induction checklist

Health & Safety - Form



This checklist should be used at the time of contractor engagement for all contractors to demonstrate they have been provided with all reasonable health and safety related information and instruction related to the workplace and work therein by the contractor manager or site manager.

Part A - should be completed by the contractor (PCBU) and all associated documentation provided to DRNSW prior to arriving onsite.

Part B – should be completed by the DRNSW Manager / Supervisor with relevant workers, prior to commencing works.

Part C – High-Risk Licence and definition of High-Risk Work

Please ensure all mandatory fields (marked with a red asterisk*)

		ry noido (markou t						
DEPARTMENT	DETAILS'	*						
Contractor supe name	rvisor		Contr role	actor supervisor				
Best contact nur	mber		Email					
Group			Divisi	on				
Branch			Site/L	ocation				
Scope of Works								
CONTRACT CO	OMPANY D	ETAILS*						
Company name			ABN					
Business Teleph	none		Busin	ess Email				
Responsible Ma	nager		Best	ontact number				
PART A - CONT	TRACTOR	DOCUMENTS REV	/IEWED* (COMPLI	TED PRIOR TO ARRI	VING ONSITE	Ξ)		
Contractor supervisors must provide a copy of all records marked with a 'Yes'					Yes	No	N/A	
Contractor certification & licences (i.e. trade licence)								
Is the work deemed a High-Risk Work Activity (refer to attachment SafeWork definition)								
Public liability insurance								
Professional indemnity insurance								
Workers compensation/ personal accident insurance (sole trader)								
Safety manager	nent syster	m / plan (high risk w	orks)					
Incident & injury management process – all incidents to be reported as soon as possible.								
Plant / equipment certification / registration								
Risk assessment, safe work methods, procedures, instructions for work								
Safety Data Sheets (SDS) for all hazardous chemicals to be used								
Completed Permits to Work (PTW)								
Lock out / tag out procedures								
Traffic/ environmental/ site management plan								
Site plans and services reviewed where digging / trenching will be completed								
Communication procedures in place for remote / rural/ in isolation work								
Training and competency management process – provide copies of relevant high-risk tickets / licences / evidence of competency or details of industry experience.								
PCBU Name		PCBU Signature Date						
PCBU Name			PCBU Signature		Date			

PART B - INDUCTION CHECKLIST* (COMPLETED ONSITE PRIOR TO COMMENCING WORK)

Induction completed by:	Induction	n date			
All elements must be covered with copies of documents provided where required					
The requirements of the DRNSW WHS Policy have been communicated to all relevant workers					
The requirements of the DRNSW Code of Ethics and Conduct and Sexual Harassment Policy have been communicated to all relevant workers					
Site rules (Mandatory PPE, drugs, alcohol, smoking, etc.)					
Site emergency evacuation procedures					
Site first aid/ medical emergency proced	dures				
Incident reporting and investigation prod	cess				
Site sign-in / sign-out register					
Overview of general access and restrict	ed access areas				
Overview of site hazards including those	e from work on site				
Inducted into and signed off on any task	specific risk assessment or w	ork procedures			
Risk control requirements (Hazardous of	chemicals, plant, equipment, ex	kcavation, confined s	pace work, etc.)		
Site amenities and facilities					
Site parking arrangements					
Sub-contractor management processes					
Other					
NAMES OF WORKERS INDUCTED*					
Name	Role Company Name (For subcontractors)				
NAME OF INDUCTOR:					
SIGNATURE OF INDUCTOR					
SIGNATURE OF INDUCTOR					

Retention of the Form

The completed checklist and associated documentation should be scanned and uploaded into CM9.

PART C - DEFINITIONS

REQUIREMENTS FOR A "HIGH RISK WORK LICENCE"

A high-risk work licence is required to operate some machinery, erect scaffolding or undertake dogging or rigging work.

You must hold a high-risk work licence for:

- cranes
- forklifts
- hoists
- pressure equipment
- · reach stackers
- scaffolding
- dogging
- rigging

DEFINITION OF "HIGH RISK CONSTRUCTION WORK"

In accordance with the Work Health and Safety Regulation 2017 (NSW), high risk construction work means construction work that:

- (a) involves a risk of a person falling more than 2 metres, or
- (b) is carried out on a telecommunication tower, or
- (c) involves demolition of an element of a structure that is load-bearing or otherwise related to the physical integrity of the structure, or
- (d) involves, or is likely to involve, the disturbance of asbestos, or
- (e) involves structural alterations or repairs that require temporary support to prevent collapse, or
- (f) is carried out in or near a confined space, or
- (g) is carried out in or near:
- (i) a shaft or trench with an excavated depth greater than 1.5 metres, or
- (ii) a tunnel, or
- (h) involves the use of explosives, or
- (i) is carried out on or near pressurised gas distribution mains or piping, or
- (j) is carried out on or near chemical, fuel or refrigerant lines, or
- (k) is carried out on or near energised electrical installations or services, or
- (I) is carried out in an area that may have a contaminated or flammable atmosphere, or
- (m) involves tilt-up or precast concrete, or
- (n) is carried out on, in or adjacent to a road, railway, shipping lane or other traffic corridor that is in use by traffic other than pedestrians, or
- (o) is carried out in an area at a workplace in which there is any movement of powered mobile plant, or
- (p) is carried out in an area in which there are artificial extremes of temperature, or
- (q) is carried out in or near water or other liquid that involves a risk of drowning, or
- (r) involves diving work.

A documented Safe Work Method Statement, Safe Work Instruction and/or Safe Work Procedure must be in place for all high-risk work undertaken for DRNSW.

All workers involved in high-risk works, must be inducted into and sign off on the relevant Safe Work Method Statement, Safe Work Instruction and/or Safe Work Procedure.