

Disclaimer



This presentation has been prepared by Toro Energy Limited ("Toro"). The information contained in this presentation is a professional opinion only and is given in good faith. Certain information in this document has been derived from third parties and though Toro has no reason to believe that it is not accurate, reliable or complete, it has not been independently audited or verified by Toro.

Any forward-looking statements included in this document involve subjective judgement and analysis and are subject to uncertainties, risks and contingencies, many of which are outside the control of, and maybe unknown to, Toro. In particular, they speak only as of the date of this document, they assume the success of Toro's strategies, and they are subject to significant regulatory, business, competitive and economic uncertainties and risks. Actual future events may vary materially from the forward looking statements and the assumptions on which the forward looking statements are based. Recipients of this document ("Recipients") are cautioned to not place undue reliance on such forward-looking statements.

Toro makes no representation or warranty as to the accuracy, reliability or completeness of information in this document and does not take responsibility for updating any information or correcting any error or omission which may become apparent after this document has been issued.

To the extent permitted by law, Toro and its officers, employees, related bodies corporate and agents ("Agents") disclaim all liability, direct, indirect or consequential (and whether or not arising out of the negligence, default or lack of care of Toro and/or any of its Agents) for any loss or damage suffered by a Recipient or other persons arising out of, or in connection with, any use or reliance on this presentation or information.

All amounts in A\$ unless stated otherwise.

Competent Persons Statements:

The information in this report that relates to Mineral Resources is based on information compiled by Mr Daniel Guibal who is a Fellow of the Australasian Institute of Mining and Metallurgy (AusIMM). Mr Guibal is a fulltime employee of SRK Consulting and has sufficient experience which is relevant to the style of mineralisation and type of deposit under consideration and to the activity he is undertaking to qualify as a Competent Persons as defined in the 2004 Edition of the 'Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves'. Mr Guibal consents to the inclusion in this release of the matters based on his information in the form and context in which it appears.

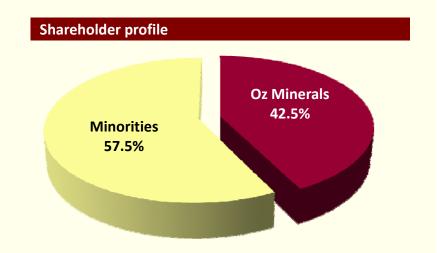
Information in this presentation relating to exploration results of the Napperby Project and Lake Mackay is based on information compiled by Dr David Rawlings BSc (Hons) who is a Member of the Australasian Institute of Mining and Metallurgy. Dr Rawlings is a full-time employee of the Company. Dr Rawlings has sufficient experience, which is relevant to the style of mineralisation and type of deposit under consideration and to the activity, which he is undertaking to qualify as a Competent Person as defined in the 2004 Edition of the 'Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves'. Dr Rawlings consents to the inclusion in this release of the matters based on his information in the form and context in which it appears.

Corporate snapshot



Capital structure	
Exchanges	ASX: TOE
Cl. D.: (5 2040)	40.40
Share Price (Feb 2010)	A\$0.13
Options	16.14m
Shares	964.95m
Fully Diluted Market Cap	A\$125.4m
Cash (at December 31 2009)	A\$61.9m
Debt	Nil
Enterprise Value	A\$63.5m
12 Month High / Low	A\$0.26 / \$0.09





Strategy

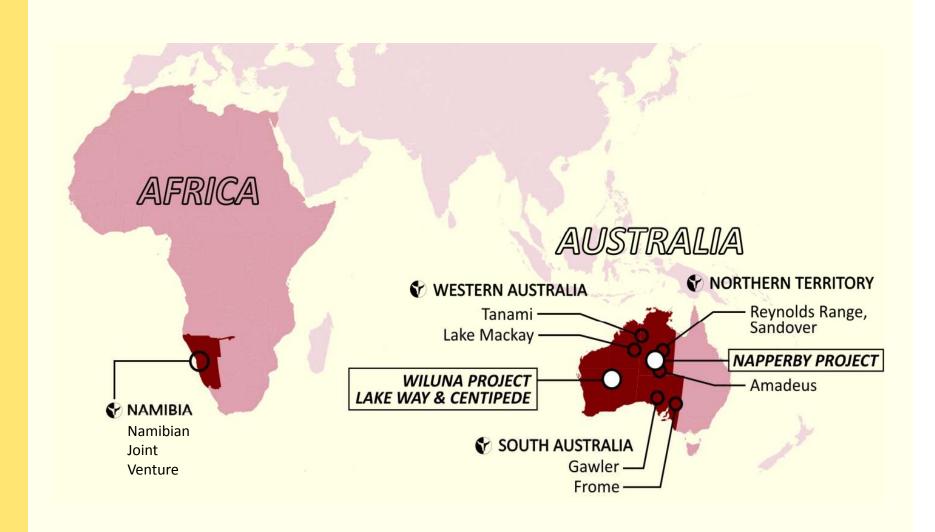
Production of uranium oxide from Wiluna by 2012 /13
Further enhancement of Wiluna project economics
Targeted exploration in politically supportive regions
Corporate consolidation and active business development



Deliver a pre-eminent Australian uranium investment opportunity

Key assets



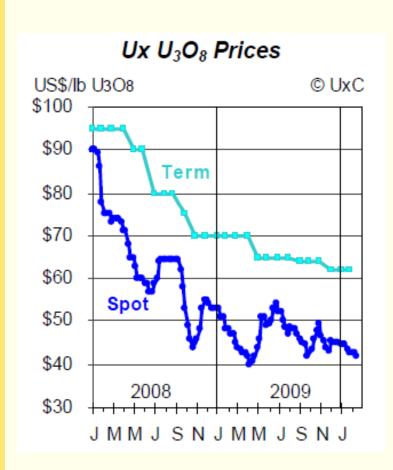


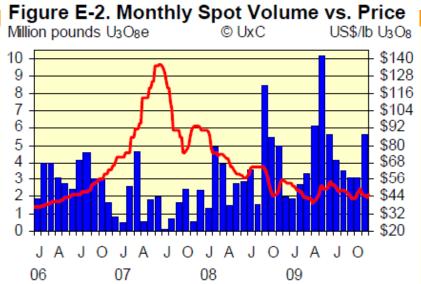


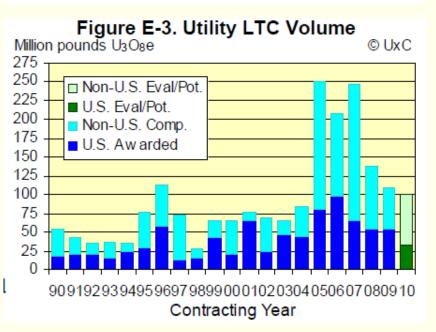
Uranium Market

Uranium market









Uranium market





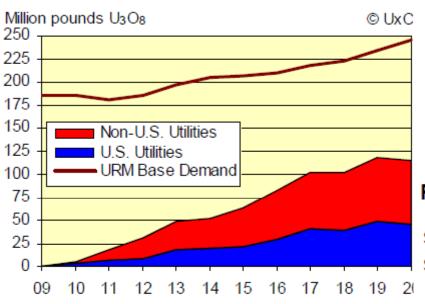
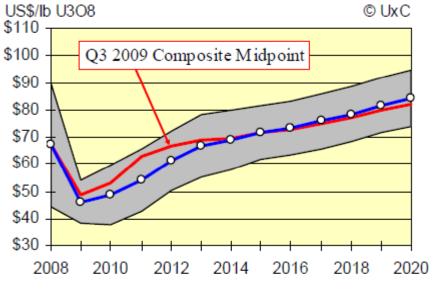
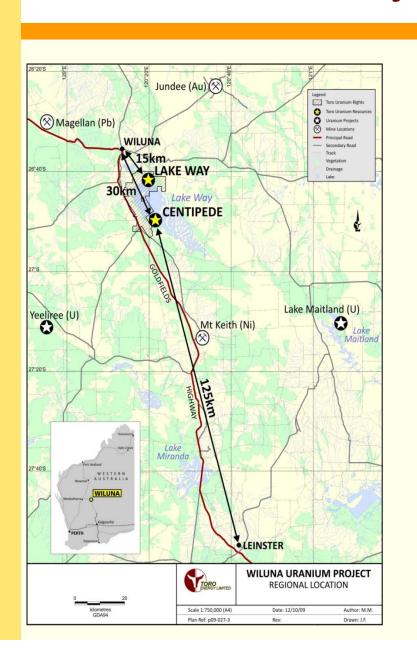


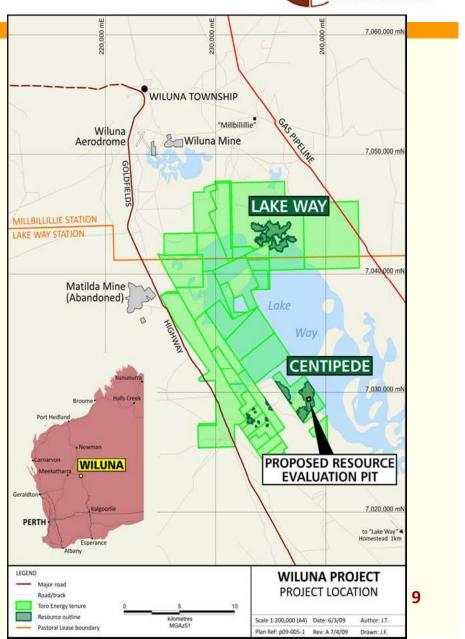
Figure E-6. UxC Price Forecast Comparison













Total 25m lbs U₃O₈ [20.2mt @ 548ppm][#] Lake Way

- 12.6Mlb U₃O₈ resource[#]
 - 10.5Mt @ 543ppm
- near surface calcrete-style deposit

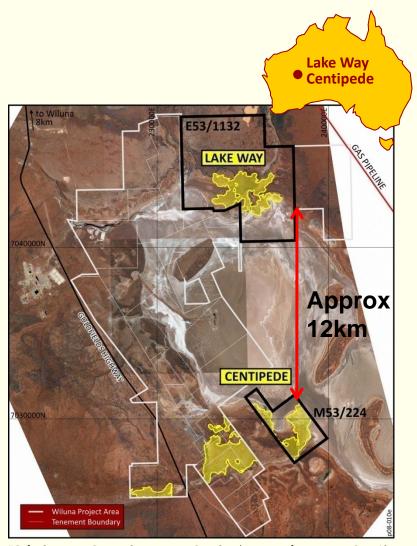
Centipede

- 11.8Mlb U₃O₈ resource[#]
 - 9.7Mt @ 554ppm
- 90% of currently defined resource now in Indicated category#

Mineralisation type

- Calcrete / clay hosted carnotite
- Within delta, generally below water table
- Resource estimate using uniform conditioning
- Lake Way all assay data
- Centipede mainly gamma data





Refer Competent Persons Statements on Page 2 and category of resources on Page 10

Upgraded resource



...31% increase in TOTAL resource grade

...with slight increase in contained metal



		Resource	Grade*		Contained U3O8#	
As at June 2009	Category	Mt	ppm	% U3O8	tonnes	Mlbs
Centipede	Measured	0.3	588	0.059	176	0.4
	Indicated	7.7	619	0.062	4,754	10.5
	Inferred	1.7	251	0.025	424	0.9
	TOTAL	9.7	554	0.055	5,355	11.8
Lake Way	Inferred	10.5	543	0.054	5,718	12.6
	TOTAL	10.5	543	0.054	5,718	12.6
TOTAL WILUNA PROJECT 20.		20.2	548	0.055	11,072	24.4

^{*200}ppm cut-off

...grade increase significantly improves project economics

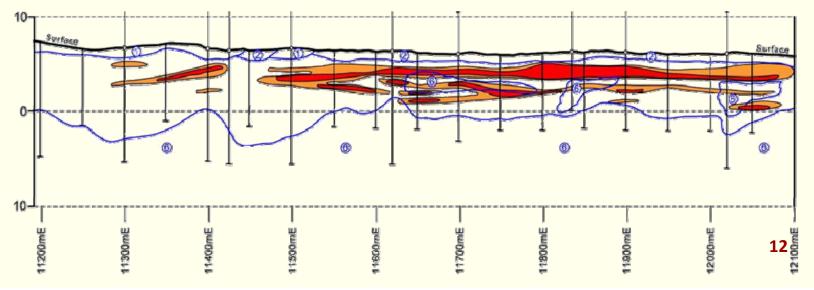
[#] Refer Competent Persons Statements, Page 2



Mining

- Selective mining 1.6Mtpa ore
- Intensive grade control
- Strip ratio; Centipede 2.2:1
- Strip ratio; Lake Way 3.0:1
- Progressive rehab after first year
- Water table within ore horizon

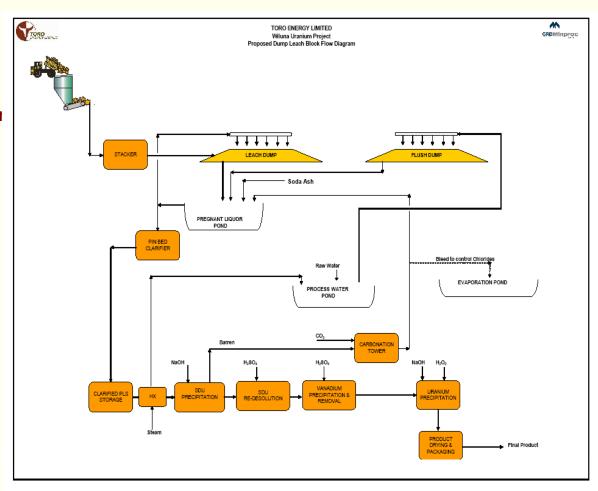






Processing

- Preferred option; alkaline heap leach
- Direct precipitation of uranium from pregnant liquor
- On / off pads at a central location
- Processing 1.6Mtpa
- Average head grade 653ppm
 U₃O₈
- Recovery 70%
- Average production 680tpa
 U₃O₈
- Make up water 700Mlpa
- Spent heaps washed and returned to the mine
- Project life 10 years





Uranium Operations – Processing Routes

• Crushing / grinding / acid leach / CCD / SX / ADU precip / calcining / U₃O₈ Ranger

• In situ acid leach / IX / SDU precip / drying / UO₄.2H₂O Beverley

• Crushing / grinding / acid leach / CCD / IX / SX / ADU precip / calcining / U_3O_8 Rossing, Namibia

Crushing / scrubbing / alkaline leach 95°C / CCD / IX / SDU precip / drying / UO₄.2H₂O
 Langer Heinrich, Namibia

Crushing / alkaline heap leach / IX / pilot operation
 Namibia

Trekkopje,

• Crushing / grinding / alkaline leach 80° C / RIP / ADU precip / drying / $(NH_4)_2U_2O_7$ Rozna, Czech Republic

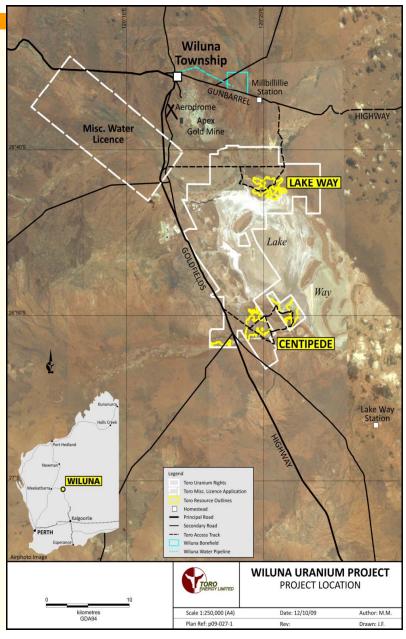
Proposed Operations

- Alkaline heap leach / direct precip SDU / re-dissolution / SDU precip / drying / UO₄.2H₂O
 Wiluna
- Crushing / grinding / alkaline leach 95°C / direct precip SDU / re-dissolution / SDU precip / drying / UO₄.2H₂O Yeelirrie
- Crushing / grinding / flotation / washing / alkaline leach 95°C / RIP / SDU precip / drying / UO₄.2H₂O
 Lake Maitland



Water

- Supply
 - 700 ML pa from West Creek borefield
- Mine Groundwater
 - Expect saline water flows into mining areas
 - Barriers (geopolymer or clay) around mining areas to restrict inflows
 - Discharge to evap ponds or Lake Way based on quality
- Rainfall runoff, flooding
 - Minimise contamination and sediment
 - Discharge to evap ponds or Lake Way based on quality





Product Transport

- One 60t road train a month (700t U_3O_8 per annum)
- Also regulated by Commonwealth
- Containerisation and transport systems in place for many years at other mines proven operations
- Requires container port, class 7 ships
- Potential export ports Port Adelaide or Darwin
- Both have existing secure facilities
- Potential for co-operation with other WA producers





Rehabilitation and Closure

- Land returned to original use
- Project design to minimise spread of contaminants
- Spent heaps washed and returned to the mine void
- Mined areas rehabilitated progressively
- No finely crushed tailings to deal with
- Long term effects of alkaline leach on calcrete / clay requires further investigation
- Impact and management of contaminants (vanadium) requires further investigation
- Management of soils and re-vegetation requires further investigation



Current Environmental Work

- Air quality modelling Air Assessments
- Green house gas emissions Greenbase
- Meteorological data collection Compliance Monitoring
- Environmental baseline Subterranean fauna, Fauna & Short Range Endemics, Flora & Vegetation,
 Soils
- Aerial Surveys Radiological baseline, Aerial photographic record, Lidar survey 0.2m contours
- Water Hydrology, Hydrogeology supply and mining, Water management plan
- Materials characterisation Minerals characterisation, Chemical modelling leading to laboratory testing
- Radiation Management Air, Water
- Rehabilitation and Closure Rehabilitation trial on areas disturbed in 2007
- ERMP, EPBC



Current Major Work Programs

- Community Relations (Exploration and Feasibility Agreement)
- Regulator Relations DMP lead agency / Case Manager
- Water Barrier Trials
- Resource Evaluation Pit 45,000 tonnes
- Heap Leach Trial proposal 4,700 tonnes
- Resource Drilling
- Sterilisation Drilling
- Laboratory column leach testing
- Bankable Feasibility Study

Indigenous relationships



- Wiluna and Tarlpa claimant groups
- Consultation directly with groups and through Central Desert Native Title Services (CDNTS) as representative body
- Protocols established for heritage survey work to clear exploration drilling areas
- Toro providing information on radiation and environmental management including funding of independent advice and visits to operating mines by claimant group representatives
- Development of Heritage Management Plan including cultural mapping of entire project site
- Development of training and employment program initially with trial pit and environmental studies
- Negotiate mining agreement

Wiluna project milestones



Wiluna Resource Upgrade



Wiluna Optimisation Study

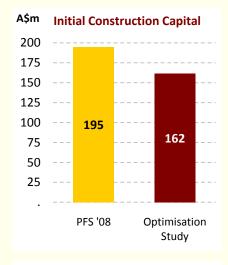


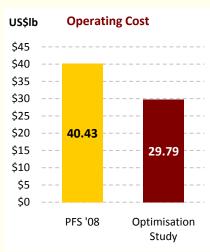
- Approvals now underway level of assessment at ERMP Scoping document under preparation
- Bankable Feasibility Study underway management in place
- Financing BFS & Approvals funded Options under review for construction financing

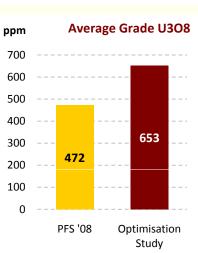
...advancing toward a project development decision

Optimisation study



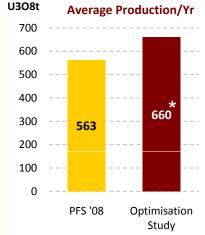








- low mining cost
- Piloted treatment process
- low capital intensity
- competitive cash costs
- access to significant existing infrastructure



* Steady state production 730t/yr

BFS and Approvals



BFS Objectives

Confirm detailed design parameters & preferred treatment process at
 Wiluna – carry out engineering and design study for construction



Identify additional value drivers

WA Govt and Federal Approvals

- Referral documents submitted (27 October)
- Level of assessment set at ERMP but one appeal
- Fed Govt deemed project nuclear action under EPBC Act bi-lateral with WA Govt to manage assessment and approvals process
- Scoping document to be submitted following finalisation of appeal process
- ERMP document to be submitted (~August 2010)
- Approval estimated second half 2011 to early 2012

Wiluna timeline



	2009	2010	2011	2012	2013
Optimisation	√				
Approvals Preparation					
Approvals					
Metallurgical Trials					
Decision to Proceed with BFS					
Bankable Feasibility Study ("BFS")					
Indigenous Engagement					
Native Title Agreement					
Off-take Agreements					
Decision to Proceed with Construct					
Design and Construct					
Commissioning & Production					

✓ Completed

...towards first production in 2012 / 13

Wiluna Project Team



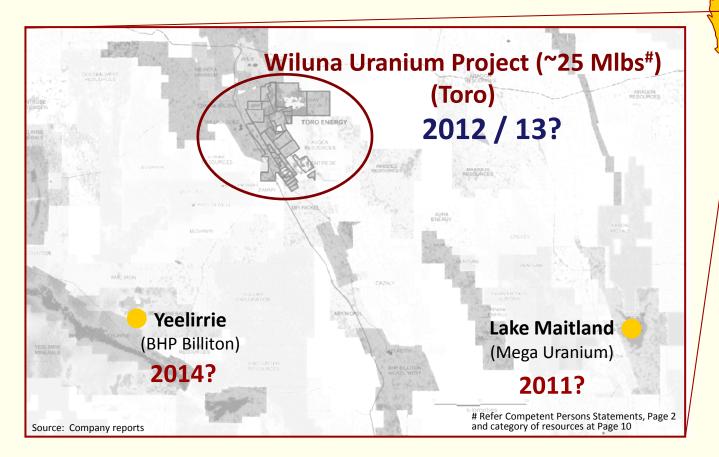
- **Greg Hall Managing Director -** Olympic Dam , Ranger Operations, ERA Uranium and nuclear fuel marketing
- **Dayle Kenny Technical Director –** Rossing uranium mine (Namibia), Yeelirrie Project test mine (early 80's), Ranger Mine management
- **Richard Dossor Projects Director –** Rio Tinto project feasibilities and construction, Northparkes Lift 2 project head, Ranger Mill expansion
- **Richard Yeeles Approvals and Community Director –** Chief of Staff to SA Premier, Olympic Dam corporate approvals, PR and indigenous, Yeelirrie project initiation and indigenous
- **Kathryn Taylor HSE Manager –** Health, Environmental Radiation and Radiation Safety management at two Australian uranium mines, NSW EPA
- Further recruitment underway consultant expertise engaged in approvals, indigenous, uranium processing, environmental

Uranium Province



Lake Way Centipede

Potential for significant new uranium hub => synergy benefits



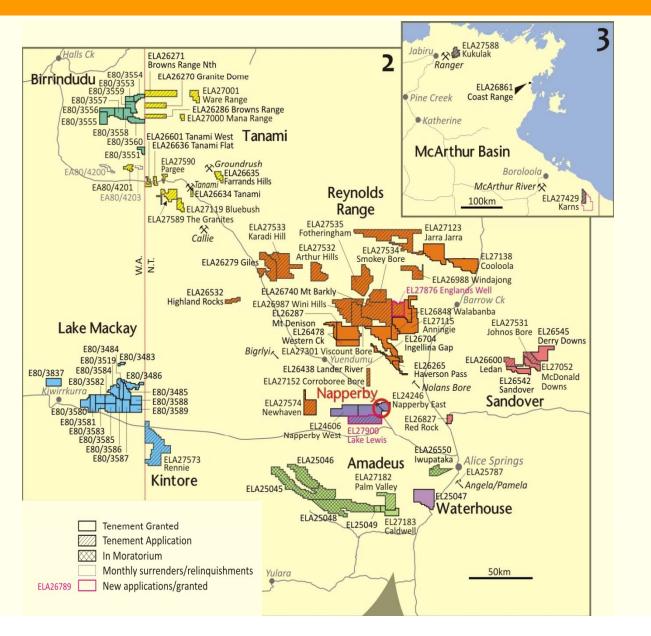
...world-class development-ready resource



Project Pipeline & Exploration

Central Australia Exploration Tenement snapshot





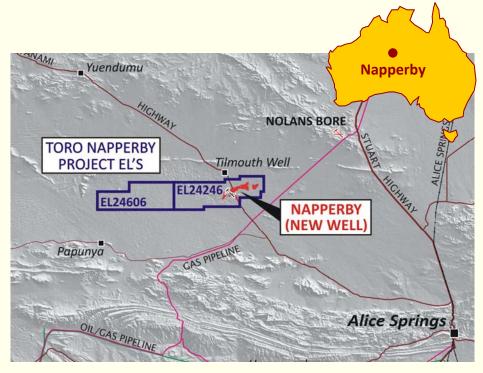
Napperby



Napperby Uranium Project

NORTHERN TERRITORY [DYL: 100%, TOE: option on 100%]

- Option to purchase 100% of project from Deep Yellow
 - capped price (per lb resource basis)
- 2009 Resource drilling completed
 - resource update released
- Napperby Deeps
 - drill targets being evaluated
- Scoping study
 - development options under review
 - delivery expected in 3Q 2009



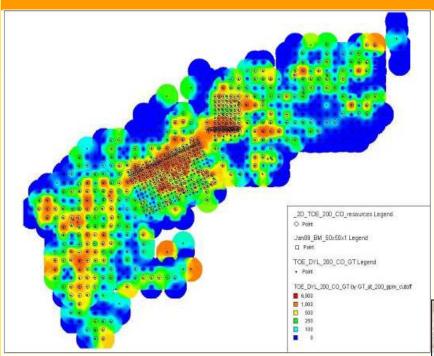
		Resource	Grade*		Resource Grade* C		Containe	Contained U3O8#	
June 2009	Category	Mt	ppm	% U3O8	tonnes	Mlbs			
Napperby	Inferred	9.34	359	0.036	3,353	7.4			
	TOTAL	9.34	359	0.036	3,353	7.4			

^{*200}ppm cut-off

Refer Competent Persons Statements, Page 2

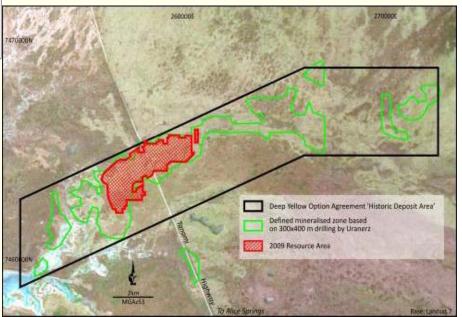
Napperby Project





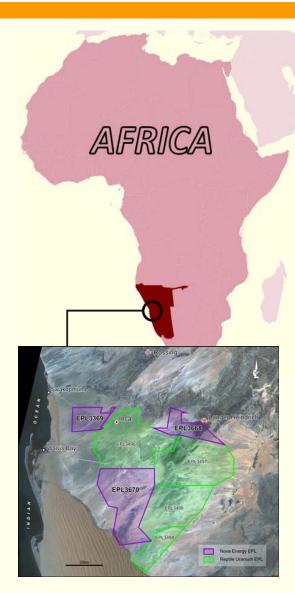
JORC Resource: Currently 9.34 Mt @ 359 ppm (0.036%) U_3O_8 for 3,35 I tonnes (7.39 million pounds) Indicated of contained uranium oxide using a 200ppm U_3O_8 cut off.

Scoping study progressing



Namibia





Namibia Uranium Prospect

NAMIBIA [TOE: currently 90%]

Plans

- Toro in JV with **Deep Yellow** (DYL to earn 65%)
- Covers three EPLs
- Total acreage: 1326km²
- Toro to retain 25% interest
 - balance held by Namibian BEE Company*

Targets

- Palaeochannel calcrete; Rossing-style bedrock
- Possible extensions of Langer Heinrich palaeo-valley

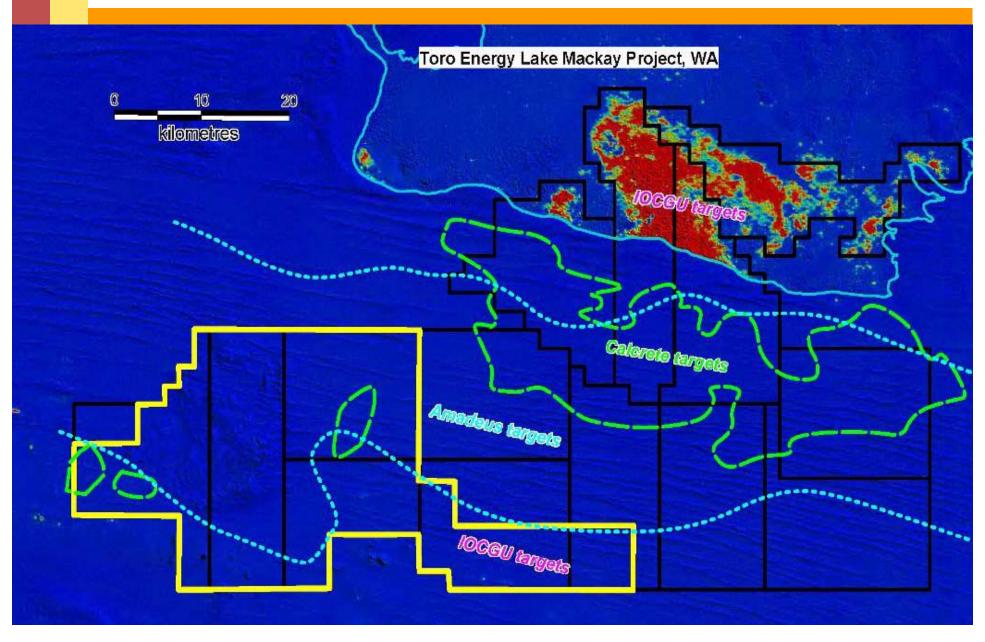
Budget

A\$3.5 million spend over 2.5 years

³¹

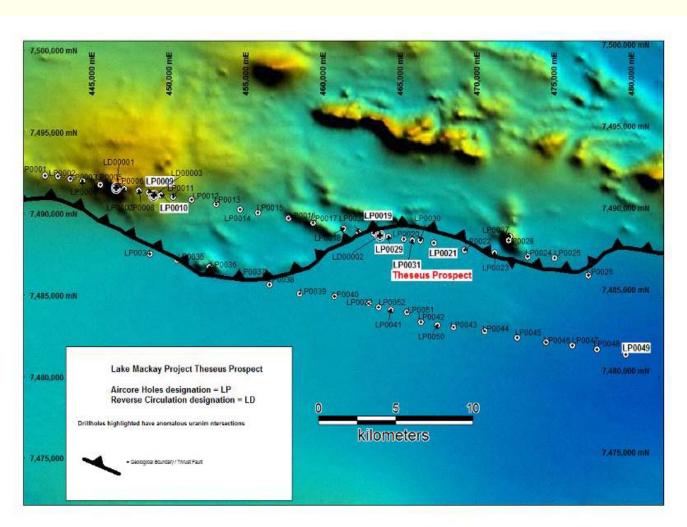
Lake Mackay Project (WA)





Lake Mackay Project (WA)





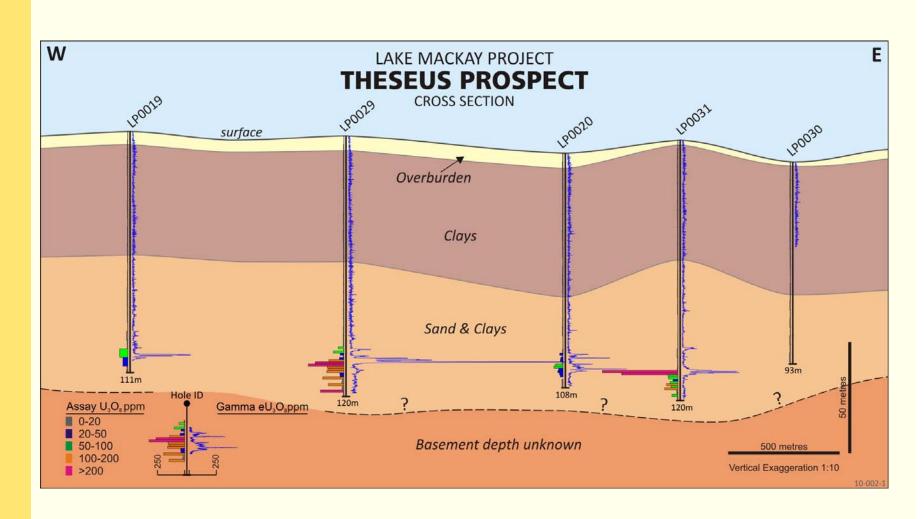
Uranium in Tertiary reduced sands and clays

Hole LP0029 - 6m @ 216ppm U3O8 (assays) OR 4.5m @ 365ppm U3O8 (gamma)

Hole LP0031 - 2m @ 646ppm U3O8 (assays) OR 3m @ 175ppm U3O8 (gamma).

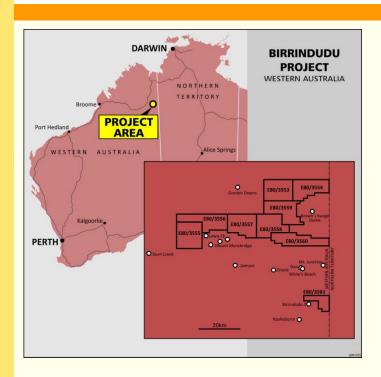
Lake Mackay Project (WA)



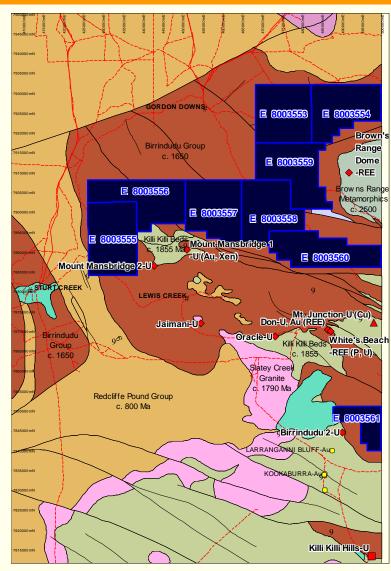


Birrindudu JV with Cameco (NT)



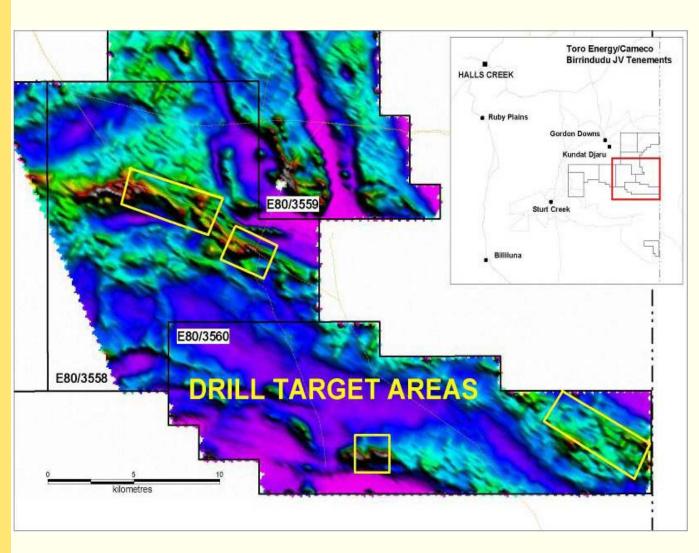


- Over \$1m of airborne geophysics completed by Cameco
- Multiple uranium targets
- Toro \$1m farm-in for 51%



Birrindudu Project (WA)





JV with Cameco

VTEM and Tempest data

Unconformity targets

Basement conductors

Drilling of four targets with RC/DDH in 2010

Outlook



- Optimisation Study at Wiluna Uranium Project completed Bankable Feasibility Study and Approvals now underway
- Scoping Study at Napperby Uranium Project
 - evaluating various regional options
- Exploration initiatives
 - Lake Mackay new uranium discovery in greenfields project
 - Namibia leveraging on-ground expertise through Deep Yellow
 - Birrindudu new uranium exploration province
- Continuing evaluation of corporate and project opportunities
- Long term uranium demand fundamentals remain strong, driven by:
 - improved utilisation / operational life extensions
 - construction pipeline
 - delayed supply / new production



Greg Hall

Managing Director

Toro Energy Limited

3 Boskenna Avenue NORWOOD South Australia 5067

Telephone: +61 8 8132 5600 Facsimile: +61 8 8362 6655

Email: info@toroenergy.com.au
Website: www.toroenergy.com.au

Resources



		Resource	Grade*		Contained U3O8#	
As at June 2009	Category	Mt	ppm	% U3O8	tonnes	Mlbs
Centipede, WA	Measured	0.3	588	0.059	176	0.4
	Indicated	7.7	619	0.062	4,754	10.5
	Inferred	1.7	251	0.025	424	0.9
	TOTAL	9.7	554	0.055	5,355	11.8
Lake Way, WA	Inferred	10.5	543	0.054	5,718	12.6
	TOTAL	10.5	543	0.054	5,718	12.6
WILUNA TOTAL		20.2	548	0.055	11,072	24.4
Napperby, NT	Inferred	9.3	359	0.036	3,353	7.4
	TOTAL	9.3	359	0.036	3,353	7.4
AUSTRALIA TOTAL		29.5	488	0.049	14,425	31.8
Namibia, AFRICA	Inferred					
•	TOTAL					
TOTAL		29.5	488	0.049	14,425	31.8
*200ppm cut-off					# Refer Competent Pe	ersons Statements