2017 Annual General Meeting Paul Burton, Technical Director



ASX: TRT

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COMPETENT PERSON'S STATEMENTS

- The information in this announcement that relates to Exploration Results is extracted from the Prospectus lodged on 31 January 2017, and the supplementary prospectus lodged on 10 February 2017, and the following ASX announcements : 04 May 2017 Further Copper Sulphides Intersected at Mount Hardy, 02 August 2017 Prospective Rover Copper Gold Tenements Secured, 09 August 2017 DHEM Geophysical Surveys Commence at Mount Hardy Project, 10 August 2017 Mt Hardy Drilling Results shows significant potential, 21 August 2017 High Grade Lithium and Tin Results at Anningie NT, 24 August 2017 TRT appoints CSA Global for Manbarrum Mining Study, 28 August 2017 Stokes Yard Prospect High Grade Cu/Zn/Pb Potential Confirmed, 28 September 2017 Exploration Footprint expanded at McArthur River, 10 November 2017 Widespread Li Sn Pegmatites at Soliders Creek, 14 November 2017 High Grade Copper results at McArthur River, 20 November 2017 Large Electro Magnetic targets delineated McArthur Project, which are available to view at www.trtltd.com.au and www.asx.com.au. The Company confirms that the form and context in which the Competent Person's findings are presented have not been materially modified from the Prospectus or the announcements..
- The information in this announcement that relates to the estimation and reporting of the Sandy Creek Mineral Resource is extracted from the Independent Geologists Report included in the Prospectus lodged on 31 January 2017 and the Supplementary Prospectus lodged on 10 February 2017 which are available to view at www.trttld.com.au and www.asx.com.au. The Company confirms that it is not aware of any new information or data that materially affects the information included in the Independent Geologists Report included in the Prospectus and Supplementary Prospectus and that all material assumptions and technical parameters underpinning the Mineral Resource estimate in the Independent Geologists Report and the Prospectus and Supplementary Prospectus continue to apply and have not materially changed. The Company confirms that the form and context in which the Competent Person's findings are presented have not been materially modified from the Independent Geologists Report included in the Prospectus.





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TODD RIVER RESOURCES FGA

TODD RIVER RESOURCES CORPORATE OVERVIEW



Board of Directors

Edward Fry	Non-Executive Chairman
Paul Burton	Technical Director
Rex Turkington	Non-executive Director
Stuart Crow	Non-executive Director

Major and Significant Shareholders		
TNG Limited	10.77%	
WWB Investments P/L	4.28%	
HC Investment Holdings Pty Ltd	3.08%	
Muncha Cruncha Pty Ltd	3.02%	

(DIRECTORS AND THEIR RELATED COMPANIES HOLD APPROXIMATELY 2% OF ISSUED CAPITAL)

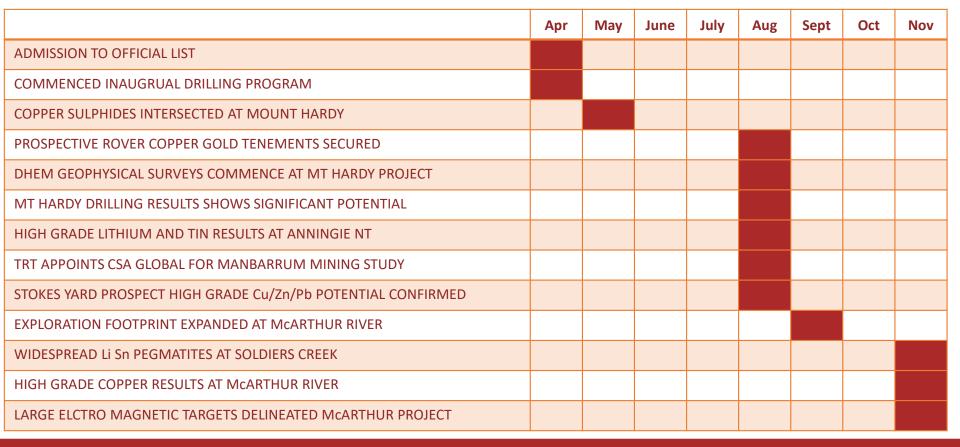
7 MONTH SHARE PRICE AS AT 23 NOV 2017



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TODD RIVER RESOURCES MAJOR ASX ANNOUNCEMENTS



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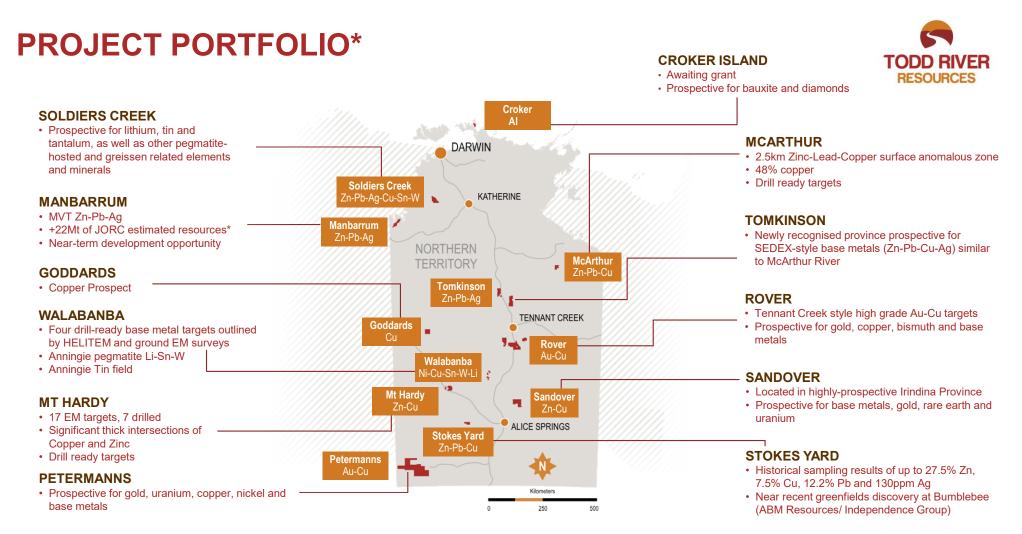


THE NORTHERN TERRITORY AUSTRALIA'S NORTHERN DEVELOPMENT HUB

- One of the most prospective geological regions in Australia
- Home to one of the largest zinc mines in the world
- Base metal exploration has declined since Global
 Financial Crisis a huge opportunity for new explorers
- Backed by a supportive Government for resource development







* Indicated 5.1Mt @ 1.94% Zn, 0.82% Pb and 5.82g/t Ag and inferred 17.4Mt @ 1.77% Zn, 0.33% Pb and 4.19g/t Ag. Full details (including those required under the 2012 JORC Code) are contained in the Prospectus

TODD RIVER RESOURCES - ASX: TRT

KEY PROJECTS 2017

MANBARRUM: ZINC-LEAD-SILVER

+22Mt of JORC estimated combined zinc-lead-silver mineralization*

MOUNT HARDY: ZINC-COPPER

Thick zones of high-grade copper and zinc mineralisation intersected in multiple EM and IP targets

MCARTHUR RIVER: LEAD-ZINC-SILVER

25km zinc-lead-silver-copper anomalous zone, with surface grades of up to 48% copper**

SOLDIERS CREEK: LITHIUM

Three historic tin-tantalum mining areas

WALABANBA: LEAD-ZINC-SILVER

Contains historic Anningie tin field; plus walk up EM targets

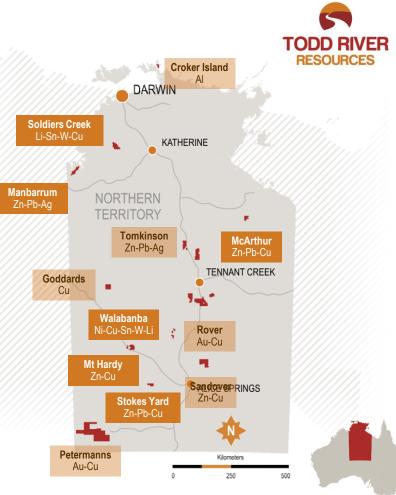
STOKES YARD

Contains historic workings; grades up to 26% Zn, 35.8% Pb, 7.5% Cu, and 130g/t Ag**

*Indicated 5.1Mt @ 1.94% Zn, 0.82% Pb and 5.82g/t Ag and inferred 17.4Mt @ 1.77% Zn, 0.33% Pb and 4.19g/t Ag. Full details (including those required under the 2012 JORC Code) are contained in the Prospectus.

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2017 PROJECT ACTIVITY MOUNT HARDY PROJECT

- 14 holes drilled for 2849m (RC and DDH) drilled in Q2
- Assays include:
 - 10.5m @ 4.15% Zn and 1.1% Cu
 - 7.0m @ 1.77% Cu, and
 - Im @ 12.75% Zn, 3.43% Pb, and 3.30% Cu
- Two strong off-hole EM conductor plates outlined from DHEM





2017 PROJECT ACTIVITY WALLABANBA PROJECT

- Anningie Tin field sampling outlines
 lithium-bearing LCT type pegmatites
 - Up to 4.41% Li₂O in rock samples from the Bismark Prospect
 - Strong pathfinder support Li-Sn-W-Ta-Cs
 - 400x350m anomalous area outlined by soil sampling
- 6 RC holes for 1290m drilled in Q3 on EM geophysical targets with no economic results





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2017 Project Activity – Walabanba Project

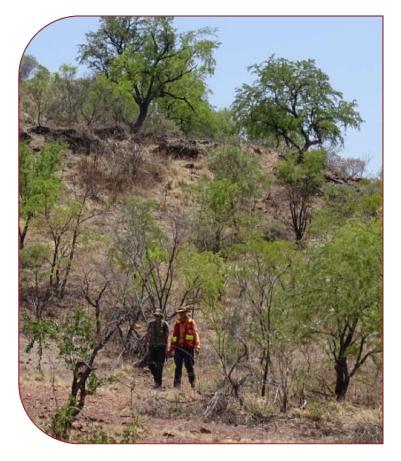
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 - 400x350m anomalous area outlined by soil sampling
- 6 RC holes for 1290m drilled in Q3 on EM geophysical targets with no economic results



2017 PROJECT ACTIVITY MCARTHUR RIVER PROJECT

- 600 line km airborne electro-magnetic (AEM) survey completed in Q3
- Several strong geophysical anomalies outlined from interpretation of SkyTEM AEM survey
 - Known anomalism in Wollogorang Formation well defined in geophysics
 - Anomalies in overlying Mallapunyah Formation
- Mapping and sampling completed in Q3
 - Up to 44.5% Cu in rock chip samples (and 56.7g/t Ag and 2350ppm Bi)
 - Dolomite-hosted copper mineralisation (to 6.3% Cu, 990ppm Mo)
- Targets identified both up and down sequence
- Additional tenure pegged

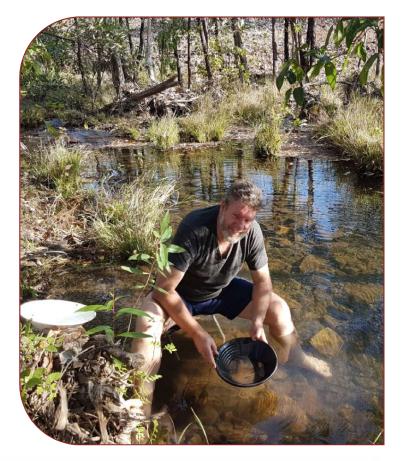




2017 PROJECT ACTIVITY SOLDIERS CREEK PROJECT

- Recently granted tenement prospective for pegmatite-hosted lithium (Li-Sn-Ta)
- Three historic tin tantalum mining areas on tenure
- Mapping and sampling defined a 800x500m area at Collia with abundant sheeted pegmatites in granite
- ▶ Up to 2235 ppm Li₂O and 632ppm Cs in rock samples
- Up to 75% tin (SnO₂) and 1400ppm tantalum in pan concentrate samples
- Significant rare earth assays (to 1.22% Ce) from concentrates at Collia





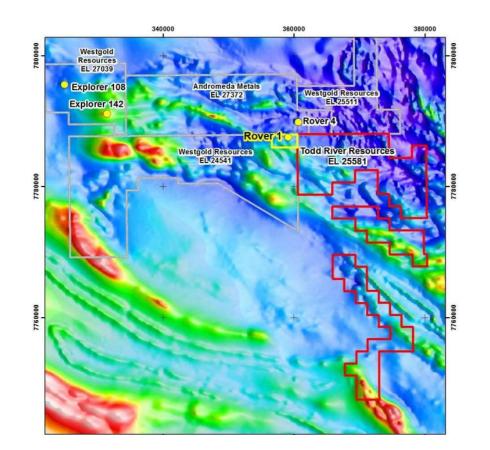
2017 PROJECT ACTIVITY MANBARRUM AND ROVER PROJECTS

MANBARRUM

- CSA appointed to complete Manbarrum study
- Conceptual mining study for Sandy Creek Resource progressing

ROVER

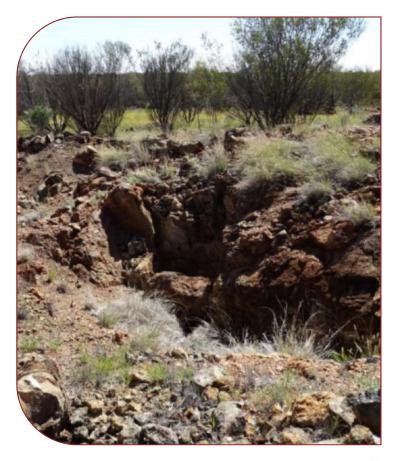
- Three tenements now 100% owned by Todd River
- Prospective for high grade Tennant Creek style Au-Cu-Bi mineralisation
- Adjoins WestGold's Rover 1 deposit



2017 PROJECT ACTIVITY STOKES YARD PROJECT

- Base metal prospect in the Warumpi province, 190km west of Alice Springs
- 600x400m soil zinc anomaly defined by Q3 sampling
 - Values up to 5690ppm Zn and 2531ppm Pb
- Rock chip sample results to:
 - ⊳ 9.72% Pb
 - ⊳ 8.86% Zn
 - ⊳ 2.96% Cu
 - ⊳ 64g/t Ag





2017 PROJECT ACTIVITY PETERMANNS PROJECT



Progress made on an access agreement with the traditional owners and the CLC



2017 PROJECT ACTIVITY KEY RESULTS

MANBARRUM: ZINC-LEAD-SILVER

Commenced conceptual mining study

MOUNT HARDY: ZINC-COPPER

 Thick zones of high-grade copper and zinc mineralisation intersected and strong DHEM conductor plates outlined

MCARTHUR RIVER: LEAD-ZINC-SILVER

- SkyTEM survey outlines several strong geophysical targets
- Copper anomalism extended

SOLDIERS CREEK:

- Lithium-bearing LCT pegmatites confirmed in three areas
 WALABANBA:
- High lithium grades (4.41% Li₂O) encountered in Anningie tinfield pegmatites

STOKES YARD:

Defined 600x400m soil zinc anomaly



THE YEAR AHEAD A LEADING FORCE IN AUSTRALIAN ZINC EXPLORATION AND DEVELOPMENT

- New CEO in place to drive company forward
- Strategy to become a Australia's leading force in zinc exploration and development
- Focus will be on:
 - Manbarrum/Sorby
 - Mt Hardy DHEM targets
 - McArthur AEM targets
 - Lithium targets





A Level 1, 282 Rokeby Road, Subiaco WA 6008 P PO Box 2019 Subiaco WA 6904

> T +61 (0) 8 9327 0950 E corporate@trrltd.com.au www.trrltd.com.au

> > ASX: TRT