

### **ASX** Release

### 2 October 2019

Attached is a presentation that will be delivered this afternoon by PARKD's Chief Executive Officer, Len Troncone, at an event hosted by JP Equity Partners in Nedlands, Western Australia.

### [ENDS]

For further information, please contact:

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### **ABOUT PARKD LTD**

PARKD has intellectual property rights to aspects of an innovative lightweight concrete "modular" car parking system. The modular aspect of the system and the minimising of structural weight provides the ability to relocate the car park or adapt it to parking demands by adding or subtracting to the structural levels of the car park. The PARKD Car Park System is currently designed for single or multi rise arrangements of up to 6 levels including ground level. The PARKD Car Park System is prefabricated offsite with the potential to reduce construction time, cost and site disruption when compared to traditional construction methods.



# INVESTOR PRESENTATION

2 October 2019

SMARTER
CAR PARKING
SOLUTIONS

# PARKD LIMITED (ASX: PKD)

- Australia's only relocatable, modular multi-level parking solution
- **Proven, cost competitive technology** that allows for off site fabrication and minimal on site works and disruption
- **Scalable,** low capital intensity business model with low corporate overheads and a compelling growth strategy
- One of very few publicly listed car parking enterprises worldwide
- **Highly credentialed management and board** with significant construction, commercialisation and ASX experience
- Revenue generating company entering commercial inflection point at an extremely attractive market capitalisation



## PARKD'S TECHNOLOGY

The PARKD System is a marriage between existing construction technology, designed to be assembled in a variety of configurations and meets all Australian safety specifications

CVB TM Continuously Voided Beam PTP PARKD Transportable Panels

### **R&D Rebates**

**FY17:** \$97,000

**FY18:** \$469,000

**FY19:** \$435,000

### **SPECIFICATION**

**Design Life:** 25 to 100 Years

Fire: 120 mins

Lateral: EQ + Wind

**SWDL:** 2.7 kN /m2

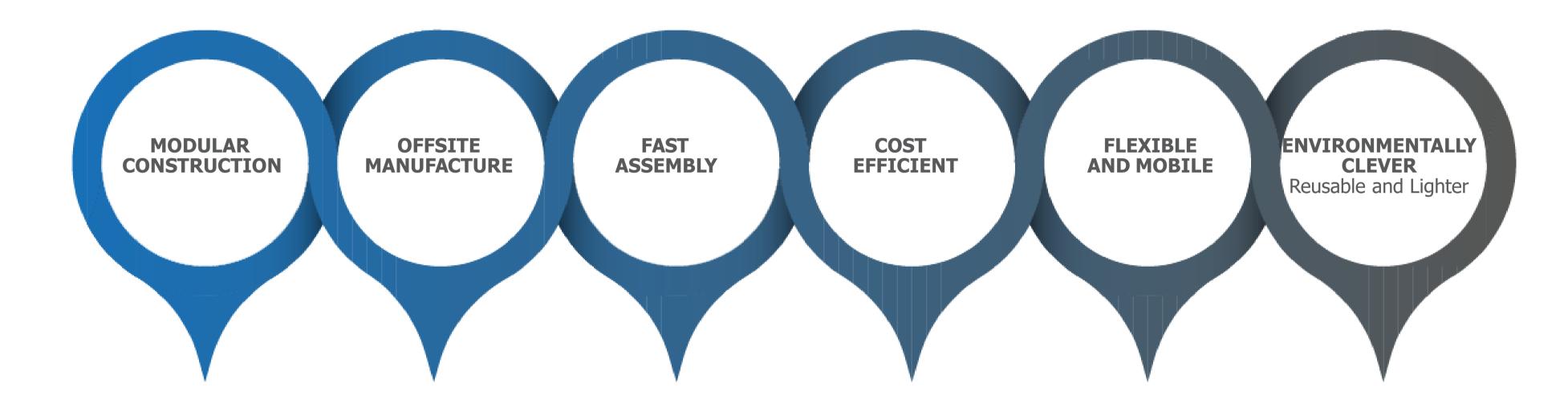
**Height:** Up to 6 Levels

**Spans:** Up to 17m

Floor to Floor: Up to 3m

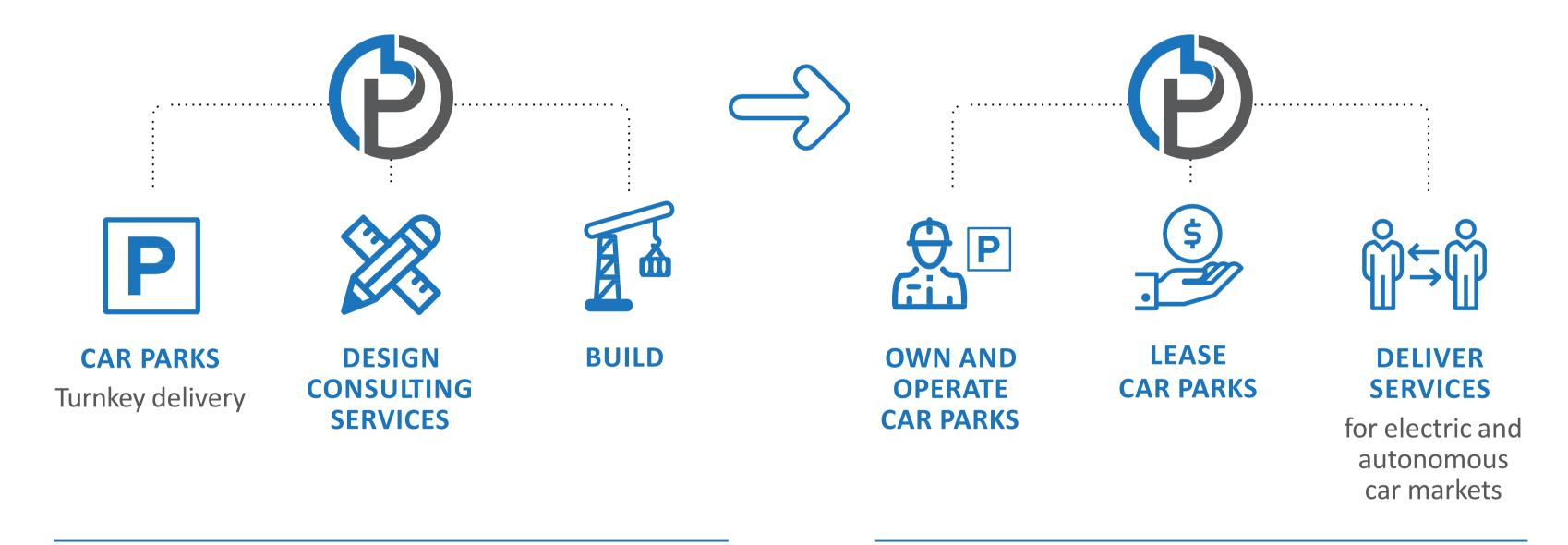


## THE BENEFITS



PARKD's system is based on fundamental advantages over conventional construction

### **WHAT WEDO**







# PRE-CONTRACT + DESIGN PROJECTS

PARKD has a rich pipeline of customer inquires and multiple contracts under negotiation with the potential for healthy margins. The company is confident it will secure a number of projects over the next 12 months and will continue to bid on multiple future projects to increase revenue and profit.



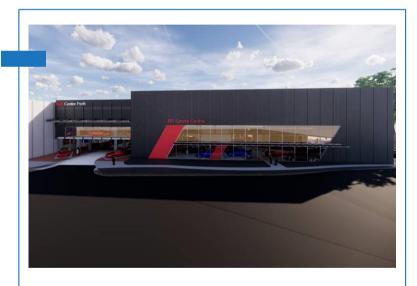
Northbridge, Perth CBD Status: Contracted feasibility Estimated project value: \$12m

Area: 12,900m² (Approx.) Number of Bays: 381 Structure Type: Relocatable



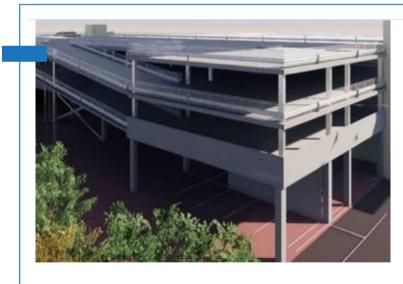
Major Airport
Status: Contracted feasibility
Estimated project value: +\$100m

Area: 480,00m² (Approx.) Number of Bays: 15,600 Structure Type: Permanent



Audi Centre, Perth
Status: Contracted feasibility
Estimated project value: \$8m

Area: 2,500m² (Approx.) Number of Bays: 355 Structure Type: Permanent



Mount Waverly, Melbourne Status: Submitted for Planning Approval Estimated project value: \$5m

Area: 5,300m2 (Approx.) Number of Bays: 286 Structure Type: Permanent



## LEADERSHIP IN PARKING SOLUTIONS

### **COMMUTER OPERATION**

- Multi pass opportunities
- Premium parking, valet & reserve
- Security
- EV charging
- Convenience

### **COMMUNITY**

- Centralised residential parking
- General storage
- Community events
- Urban gardens

### **MULTIUSER FLEXIBILITY**

- Uber Air
- Autonomous depots
- Last km travel
- Storage

### **ENVIRONMENT**

- Solar collectors
- Rainwater harvest
- EV & grid battery

- Ride share facilities

1. SOLAR PANELS

2. UBER AIR

LANDING / TAKE OFF

3. BUS DROP OFF

DROP OFF / PICK UP

7. COMMUNITY SPACE CAFE, CONVENIENCE STORE, BARBERS ETC AT

8. ADAPTIVE FACADES SUPPLY INFORMATION TO THE PUBLIC / **ENGAGE STREET** 

9. DRONE DEPLOY **DRONE DELIVERY FACIITIES** 

10. ADAPTIVE FLOORS / FACDADE OFFICE SPACE / RESIDENTIAL / LIGHT COMMERCIAL

TANKS AT REAR OF SITE

11. GOGET CAR PICK UP / DROP OFF **CAR STORAGE** 



# NATIONAL COMMUTER PARKING PROJECTS

- Federal Government commitment to spend \$650m on infrastructure improvements especially commuter parking
- State Governments commitment to increase the number of multilevel commuter car parks
- Planned infrastructure projects impacting on local communities with solutions desperately required to accommodate workers and commuters
- Changing commercial activation of car parks will drive private development and multi-use applications such as:
  - Electric Vehicle charging
  - Drone delivery
  - Child care
  - Autonomous vehicles
- Transfer of public car parks to private groups to meet the demand of private enterprise to delivery energy, convenience and urban planning

State	Project	
NSW	Central Coast and Newcastle Line - Gosford	
NSW	Central Coast and Newcastle Line - Woy Woy	
NSW	Emu Plains Station commuter car park, Emu Plains	
NSW	T1 North Shore, Northern and Western Line - Kingswood	
NSW	T1 North Shore, Northern and Western Line - St Marys	
NSW	T4 Eastern Suburbs and Illawarra Line - Hurstville	
NSW	T8 East Hills Line - Campbelltown	
NSW	T8 East Hills Line - Macarthur	
NSW	T8 East Hills Line - Panania	
NSW	T8 East Hills Line - Revesby	
NSW	T8 East Hills Line - Riverwood	
QLD	Beenleigh Station commuter car park, Beenleigh	
QLD	Commuter Car Park Upgrades	
QLD	Coomera Station commuter car park, Coomera	
QLD	Loganlea Station commuter car park, Loganlea	
VIC	Belgrave/Lilydale Lines - Mitcham	
VIC	Belgrave/Lilydale Lines - Boronia	
VIC	Belgrave/Lilydale Lines - Camberwell	
VIC	Belgrave/Lilydale Lines - Canterbury	
VIC	Belgrave/Lilydale Lines - Croydon	
VIC	Belgrave/Lilydale Lines - Ferntree Gully	
VIC	Belgrave/Lilydale Lines - Heatherdale	
VIC	Belgrave/Lilydale Lines - Heathmont	
VIC	Belgrave/Lilydale Lines - Ringwood	
VIC	Belgrave/Lilydale Lines - Surrey Hills	
VIC	Berwick Railway Station	
VIC	Commuter Car Park Upgrades – Northern lines –TBC (Craigieburn, Mernda and Hurtsbridge)	
VIC	Doncaster Park & Ride car park, Doncaster	
VIC	Eltham Station commuter car park, Eltham	
VIC	Frankston Line - Bentleigh	
VIC	Frankston Line - Frankston	
VIC	Frankston Line - Kananook	
VIC	Frankston Line - Seaford	
VIC	Glenferrie Station commuter car park, Glenferrie	
VIC	Pakenham Line - Beaconsfield	
VIC	Pakenham Line - Narre Warren	
VIC	Pakenham Line - Pakenham	
VIC	Sandringham Line - Balaclava	
VIC	Sandringham Line - Brighton Beach	
VIC	Sandringham Line - Elsternwick	
VIC	Sandringham Line - Hampton	
VIC	Sandringham Line - North Brighton	
VIC	Sandringham Line - Sandringham	
WA	Mandurah Station Parking Bays	
		300

# AHEAD of the BOOM in Infrastructure



- •\$100b spend in the next 10 years
- •\$650m specifically allocated for commuter car parks



- 11,000 new commuter bays in Victoria
- 2,300 new commuter bays in Brisbane
- 4,000 new commuter bays in Sydney
- Total projects in excess of \$500m



- Forecast increase of 16,500 bays in Brisbane over 10Y
- Planned 2,500 bay increase in Melbourne
- Planned 3,000 bay increase in Perth
- Planned 16,500 bay increase (inc. West Sydney)



- Proposed 2,000 spaces Port of Melbourne
- Proposed 3,000 spaces Port of Fremantle









### **MILESTONES FY20**

International patents and commercialisation of technology including licencing and partnering

Value-add by owning and operating car parks in key strategic locations

Build a portfolio of relocatable modular car parks to lease or hire in pressure point areas

Participate in Federally funded \$650M National Car Parking Infrastructure

Secure a transformational transaction that will enable diversification of investor base and create liquidity in PKD shares

