

# **Corporate Snapshot**

Bengal Energy is a Canadian TSX listed company onshore assets in Australia's Cooper Basin.

### **Quick Facts**

Listed on TSX	BNG
Employees + Contractors	Around 50
Producing	200 bpd
Resources	20 MMboe







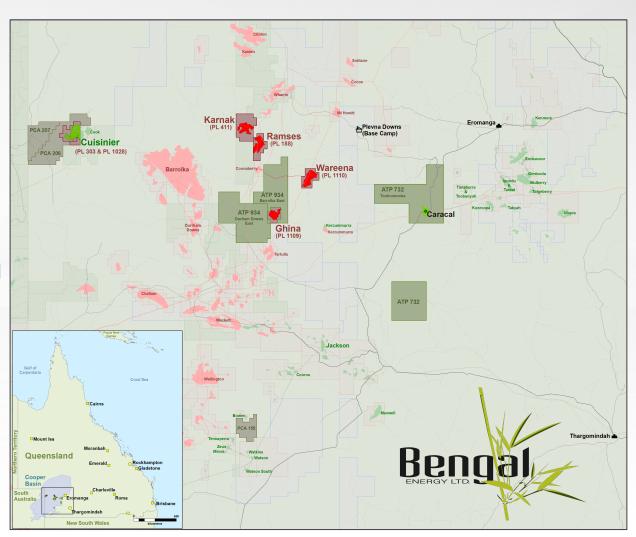
Exploring and producing hydrocarbon assets in Australia for more than 15 years.



### **Asset Overview**

- All assets remote Queensland
- In the midst one of last free flowing river systems in the world (Channel Country)
- Rich cultural heritage and paleontological terrain
- Limited access to infrastructure
- Working with local teams, councils and landholders very closely







06:30 am
Pre-start and Toolbox



### **Journey Management**



#### **RECEIVES WORK ORDER**





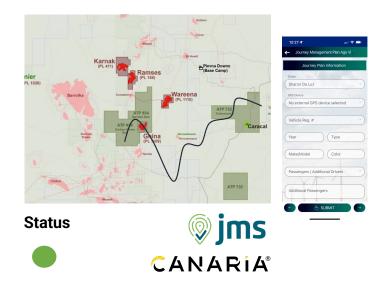




**DRIVES 200 miles TO SITE** 



VEHICLE AND LONE WORKER STATUS TRACKED



09:30 am

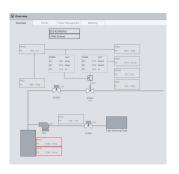
ARRIVES ON SITE, USES TABLET, AUTOMATICALLY CONNECTS TO WIFI





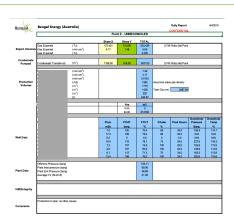


#### **USES IGNITION SCADA AND DATA HISTORIAN**

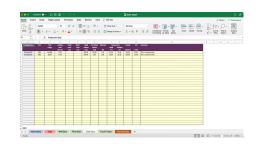




### MANAGER REVIEWS DATA AND COMPLETES DAILY REPORT



# COMPLETES DAILY REPORT AND SENDS TO PRODUCTION ACCOUNTING SOFTWARE





#### MORNING CALL ON TEAMS FROM SITE





#### **REVIEWS DRAWINGS AND MARKUPS ON REDEYE**





#### **CHANGE IN STATUS OF LONE WORKER**

CANARIA®

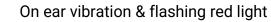


#### **STATUS**









- JMS Alert on Mobile App
- Alert in OPS CENTRE

#### **SCAN TAG AND COMPLETES WO**





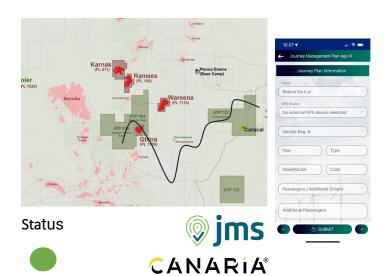
#### **CONTROL CENTRE ALERTED, CHECK ON CAMERA**







### 03:00 pm CHECKS IN JMS



#### **DRIVES BACK**

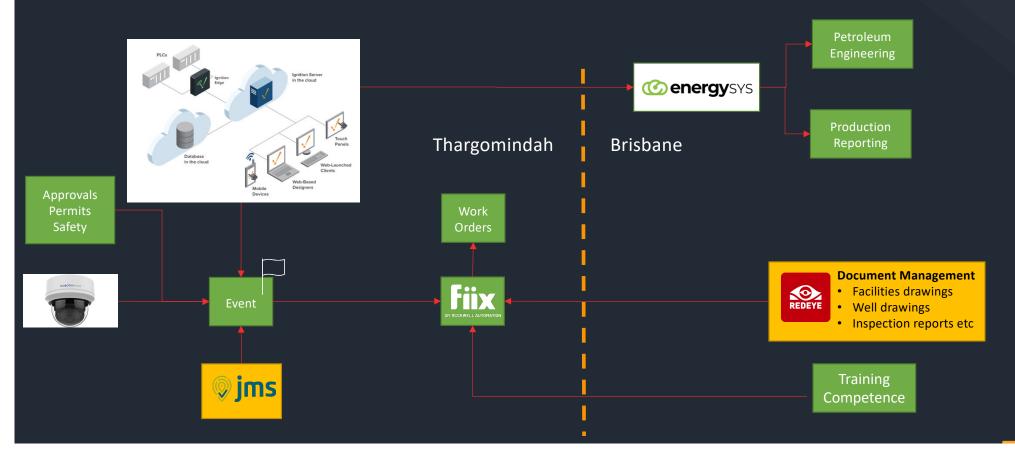


### 05:00 pm COMPLETES CHECK IN AT BASE, GOES HOME



# SYSTEM ARCHITECTURE OVERVIEW

Design Principles:
Off the shelf / Cloud based / Value for money
Enabling
Remote normally unmanned operations



# **QUESTIONS**

