

- 08:00 Welcome and Overview | Ivan Glasenberg
- 08:20 Finance Update | Steven Kalmin
- 08:45 Copper | Telis Mistakidis
- 09:15 Coal | Tor Peterson & Peter Freyberg
- 09:45 Break
- 10:05 Zinc | Daniel Maté & Chris Eskdale
- 10:35 Nickel | Kenny Ives & Peter Johnston

### 11:05 - Oil | Alex Beard

- 11:40 Break
- 12:00 Agricultural products | Chris Mahoney
- 12:30 Conclusion and Q&A

#### Forward looking statements

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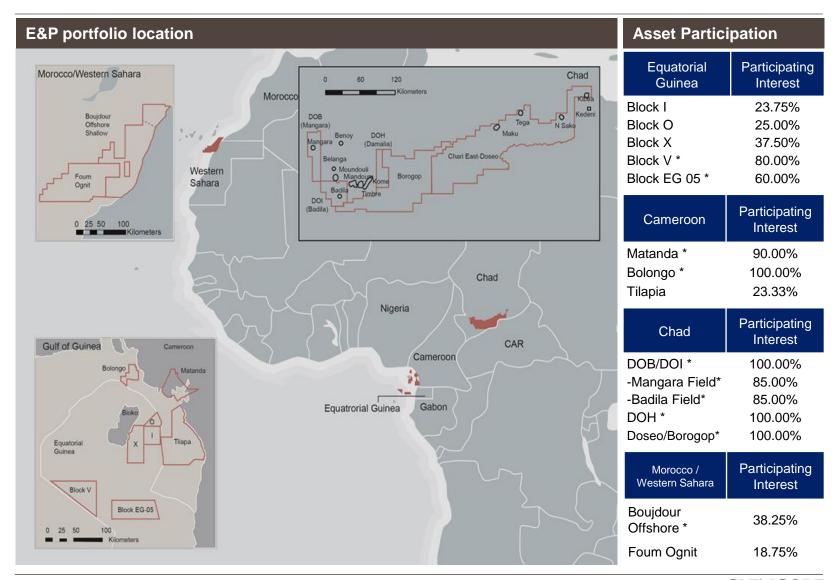
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## **E&P** portfolio overview



## **Equatorial Guinea**

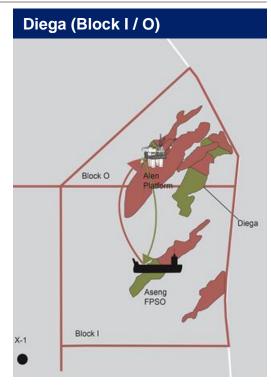
Continued production from Aseng & Alen and future development potential in Diega



- Active production management and strong reservoir performance at the Aseng oil field
  - Plant reliability remains world class at 99% uptime
  - Field has outperformed original forecast for the year
  - 2014 year end production range of 37-38 kbpd



- 2014 focus has been on further optimising the Alen facility and successfully sidetracking one of the Alen producing wells
  - 2014 year end production range of 27-29 kbpd
  - Plateau production target of c. 31-32 kbpd (expected in Q1 2015)



- 3D seismic acquisition completed to further refine development approach
- Diega development planning well advanced
- Partnership in discussion with the EG Govt regarding timing for a development

Combined full cycle unlevered IRR from both blocks in excess of 15% at current curve pricing

| 2015 Outlook & Guidance | Aseng            | Alen                        |
|-------------------------|------------------|-----------------------------|
| Gross Production (Ave)  | ~33,000 bbls/day | 30,000 - 31,000<br>bbls/day |

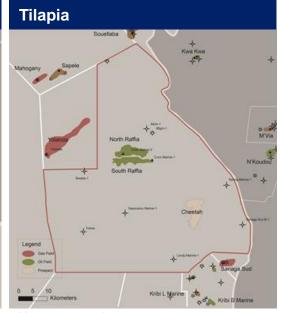
## Cameroon – appraisal programme completed



- Drilled an appraisal well (NM-3x) on a previous discovery (1980 Gulf oil)
- Pre-drill intention was to pursue a gas reinjection scheme and extract liquids in phase 1
- Well flowed very rich gas condensate (greater than anticipated)
- Well testing indicated a complex reservoir system with need for further appraisal to identify true upside potential
- Considering options and will be looking to farm out/down to players who could develop this large, but complicated, resource base
- Expect to book an impairment in 2014



- Oak discovery made by Glencore in 2012
- 1st operated well drilled by the Company
- Three appraisal wells drilled to determine resource potential / commercial development opportunity
- Peak flow rate of 1,500 bopd from Oak South appraisal well
- Currently shooting 3D seismic over potential development area and performing preliminary development engineering studies
- Considering potential partnerships for development



- Non-operated
- (Noble Energy operator)
- Reduced interest during the year from 33% to 23% to Woodside
- One exploration well planned for 2015
  - Cheetah prospect

## Chad – key milestones achieved since Sep 2013 update

#### Badila Field



#### Facility expansion achieved

- Badila 40,000 bfpd CPF Facility completed and commissioned in November 2014
- Total water injectivity capacity at 23,000 30,000 bwpd by year end
- Current production at ~ 15,000 bopd

#### Mangara Field





- Mangara 15,000 bopd CPF is now completed and ready to be commissioned
- First production expected in December 2014 / January 2015

#### **Krim Discovery**





- Discovery well drilled in Q4 2013. EXA application submitted and expecting Government approval shortly
- First oil planned for Q2/Q3 2015 with a phased development scheme:
  - Phase 1: Truck oil to Mangara (~ 7 km) and produce through Mangara CPF (separate Krim train)
  - Phase 2: Construct separate Krim production facility to expand capacity

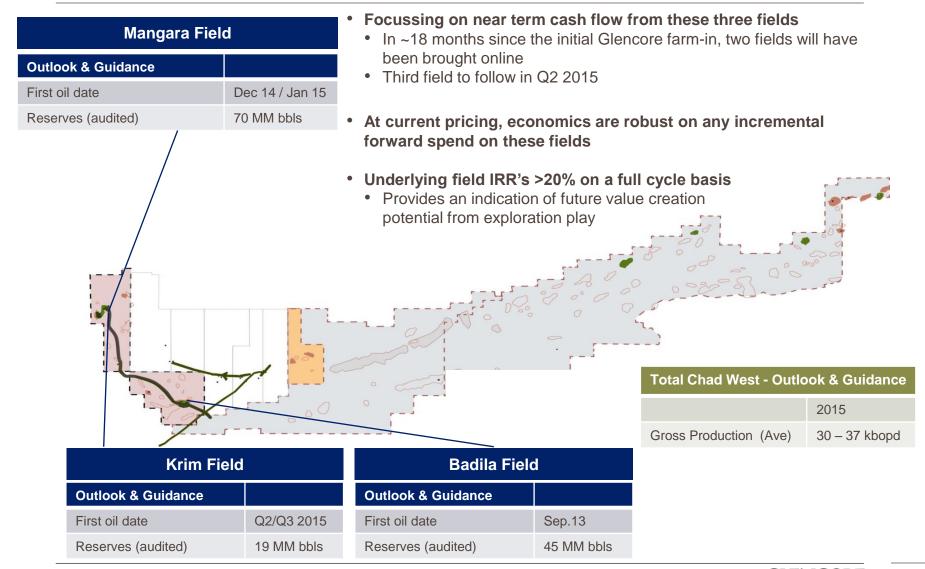
#### **Kibea Appraisal**



#### Successful appraisal well drilled

- First Glencore rainy season well executed in the Doseo Basin
- Flowed at rates up to 2,880 bopd. Estimated 6,000 bopd unrestricted natural flow
  - · Reserves in the process of being updated based on new well and seismic data
  - Validated resource base

## Near term development & production in Western Acreage



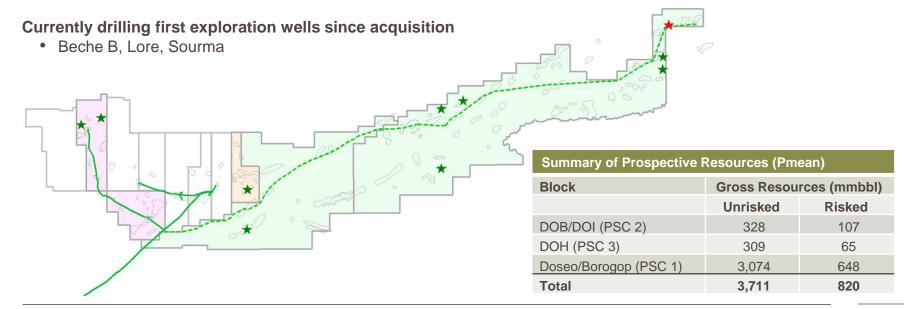
# Capturing value from the exploration opportunity & existing discoveries in the East

#### Discovered resource represents only ~ 25% of total audited risked resource potential

- Leaves entire exploration play at ground floor entry
- ~800 MM bbls of audited risked prospective resource
- Existing discoveries (Kibea, Maku, Tega, Sako) with resource potential of >100 MM bbls

#### Modular approach to exploration

- Strategy to target lowest risk prospects with greatest impact to existing facilities and strategic investment decisions (e.g. Pipeline)
- Responded to current pricing environment with a reduced exploration capex budget
  - » Capex for 2015 weighted ~75%/25% in favour of Chad West development vs. Chad East exploration/appraisal
- Low cost drilling relative to offshore and greater chance of success with exploration dollars being spread across multiple targets
- 2D & 3D seismic campaigns underway to better define targets and uncover new prospects



## Conclusion

#### Strong cash generation from two assets in production (EG & Chad)

- Equatorial Guinea
  - Aseng and Alen continue to perform well with no significant capex commitments until Diega development
- Chad
  - Plan to accelerate production from the 3 Western fields/discoveries (Mangara, Badila, Krim) using existing pipeline infrastructure (Totco / Cotco)

#### Highly attractive value proposition from the Central & Eastern Acreage in Chad

- · Highly prospective basin at ground floor entry
  - ~800 MM bbls of audited risked prospective resource
- Modular approach with a strategy to target lowest risk prospects with closest proximity to existing facilities entry
  - Capex for 2015 weighted ~75%/25% in favour of Chad West development vs. Chad East exploration/appraisal
- Low cost / well relative to offshore and multiple opportunities for success

#### Disciplined approach to capital and returns

- Equatorial Guinea
  - Solid full field life project returns even at current spot prices
  - Large amount of headroom to breakeven price
- Cameroon
  - Considering options on Matanda
  - Bolongo Oak development delayed until post seismic results
- Chad
  - Purchase price for Caracal equivalent to independent valuation of 2P reserves only. Leaves entire exploration play at ground floor entry
  - Economics are robust on any incremental forward spend on Chad Western developments/fields

