

Headline	1MDB set to win bid for power project		
MediaTitle	The Edge Financial Daily		
Date	06 Feb 2014	Color	Black/white
Section	Home Business	Circulation	15,000
Page No	1,4	Readership	50,000
Language	English	ArticleSize	215 cm ²
Journalist	Ben Shane Lim	AdValue	RM 1,654
Frequency	Daily	PR Value	RM 4,962



1MDB set to win bid for power project

by Ben Shane Lim

plant known as Project 3B.

According to industry sources, tenders for planting-up projects. the board of the Energy Commisercise to the Ministry of Energy,

government-owned entity needs to The 0.42 sen difference is estimatlist RM10.8 billion worth of power ed to be worth around RM2 billion generation assets it has acquired over the 25-year concession. over the past few years.

trary to the recommendations of

KUALA LUMPUR: 1 Malaysia Devel- the EC's own technical evaluation opment Bhd (1MDB) has displaced committee and has come under rivals YTL Power International Bhd scrutiny from both local and interas the front runner in the tender national power players. After all, the for the 2,000MW coal-fired power EC has been bandying around the transparency and fairness of its open

The Edge reported earlier, citing sion (EC) has decided to propose documents sighted, that the EC's 1MDB as the preferred bidder for technical evaluation committee the RM11 billion planting-up ex- had recommended YTL Power as the preferred bidder for the tender Green Technology and Water. The in December last year. Based on the final decision still rests with the documents, YTL Power had put in the lowest adjusted tariff of 25.23 If the tender is awarded to sen per kW hour compared with 1MDB, it will be the catalyst that the 1MDB's adjusted bid of 25.65 sen.

It was widely expected that the The decision, however, is con- Cabinet would decide on the award CONTINUES ON PAGE 4 >>

6



Headline	1MDB set to win bid for power project		
MediaTitle	The Edge Financial Daily		
Date	06 Feb 2014	Color	Black/white
Section	Home Business	Circulation	15,000
Page No	1,4	Readership	50,000
Language	English	ArticleSize	215 cm ²
Journalist	Ben Shane Lim	AdValue	RM 1,654
Frequency	Daily	PR Value	RM 4,962

1MDB's proposed site more favourable

FROM PAGE 1 >>

of the project at its meeting yesterday but according to sources, the EC's proposal was not tabled.

According to sources, part of the board's rationale for selecting 1MDB over YTL Power had to do with YTL Power's equipment supplier from South Korea, Doosan, which allegedly does not meet the necessary requirements. However, based on the report by the technical evaluation committee, all concerns about Doosan's capability to undertake the project have been dismissed.

The location of the proposed plant

is another reason the EC's board is favouring 1MDB. 1MDB's proposed site is in Jimah, Negeri Sembilan, next to the existing 1,400mw coalfired Jimah Power Station that it is acquiring from the Negeri Sembilan royal family. 1MDB's injection point is at Olak Lempit, Selangor, which is much closer to the primary load centre in the Klang Valley.

In comparison, YTL Power's proposed site in Tanjung Tohor, Johor will use the Yong Peng East, Johor as its injection point (a point of connection where electricity flows into the national grid from the gener-

ation plant). Since Yong Peng is further from the load centre, there should be higher transmission losses in the form of energy lost through heat over the distance.

However, some industry players claim it is unlikely that transmission losses alone will be able to justify the 0.43 sen difference in tariff. They estimate 2% to 3% difference in transmission loss for a 500kv line and about 5% loss for a 275kv line.

On top of that, it was the EC which originally named the five nodal points for bidders to use in their proposals as injection points.

Once the power reaches the injection point, managing transmission losses will be the responsibility of Tenaga Nasional Bhd.

"The tender was to offer a tariff as at the injection point. After that, it is Tenaga's responsibility. Why would the EC name a nodal point for bidders to use when it is less than ideal?" asked one industry player.

At a time when electricity tariffs are on the rise, the public will be watching the tender closely. A decision could be made as soon as next Wednesday when the Cabinet meets again.