



PT AUSTINDO NUSANTARA JAYA Tbk

# PT Austindo Nusantara Jaya Tbk

Bloomberg: ANJT:IJ

23 JUNE 2016

## 5M16 Operational Update

**Table 1: Planted and Mature Area (ha)**

ESTATES	PLANTED AREA	5M16		5M15		MATURE AREA	5M16		5M15	
		NUCLEUS	PLASMA	NUCLEUS	PLASMA		NUCLEUS	PLASMA	NUCLEUS	PLASMA
Belitung*		14,227	-	14,229	-		13,285	-	14,229	-
North Sumatra I		9,813	-	9,813	-		9,813	-	9,813	-
North Sumatra II		7,912	-	7,912	-		7,912	-	7,912	-
Kalimantan		9,542	2,520	9,630	2,431		7,769	1,746	6,091	1,470
Papua		3,206	399	2,824	-		-	-	-	-
South Sumatra		279	-	279	-		-	-	-	-
<b>TOTAL</b>		<b>44,978</b>	<b>2,919</b>	<b>44,686</b>	<b>2,431</b>		<b>38,778</b>	<b>1,746</b>	<b>38,045</b>	<b>1,470</b>

\* Total area cleared for replanting program in Belitung up to 5M16 is 942 ha.

**Table 2: Production (tons)**

ESTATES	FFB PRODUCTION	5M16	5M15	CPO PRODUCTION	5M16	5M15	PK PRODUCTION	5M16	5M15
		Belitung**	60,845		104,014	13,951		23,169	3,451
North Sumatra I	70,096	75,465	19,735	21,253	4,616	5,057			
North Sumatra II	72,905	75,093	20,501	22,051	4,242	4,468			
Kalimantan	22,926	15,470	6,077	4,319	942	562			
<b>TOTAL</b>	<b>226,772</b>	<b>270,042</b>	<b>60,264</b>	<b>70,792</b>	<b>13,250</b>	<b>16,940</b>			

**Table 3: Productivity**

ESTATES	FFB YIELD	5M16	5M15	OER %	5M16	5M15	KER %	5M16	5M15
		Belitung**	4.6		7.3	21.0%		21.0%	5.2%
North Sumatra I	7.1	7.7	21.3%	21.0%	5.0%	5.0%			
North Sumatra II	9.2	9.5	22.1%	21.3%	4.6%	4.3%			
Kalimantan	3.0	2.5	21.1%	21.1%	3.3%	2.7%			
<b>AVERAGE***</b>	<b>6.6</b>	<b>8.0</b>	<b>21.5%</b>	<b>21.1%</b>	<b>4.7%</b>	<b>5.1%</b>			

\*\* The reduction in FFB production and productivity at Belitung Island Plantation is also affected by replanting program started in 2015.

\*\*\* The FFB Yield Average of 5M16 and 5M15 exclude the newly mature area, Kalimantan. The average FFB Yield includes Kalimantan area in 5M16 and 5M15 are 5.8 and 7.1 respectively.



PHOTO: WIRYA SYAHPUTRA

### COMPANY PROFILE

PT Austindo Nusantara Jaya Tbk ("ANJT") is a food and renewable energy company. ANJT engages principally in palm oil and sago palm production and processing for food. As for renewable energy, ANJT engages in geothermal and biogas power generation.

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