



P.T. TAIKISHA INDONESIA ENGINEERING

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ESTIMATE

EST. No. 0015907-00-0B

Date : July 09, 2019
In reply, please refer to this est.
No. & our letter No., addressing to
our department concerned

Messrs. **PT. SURABAYA AUTOCOM INDONESIA**
Project **PT. SURABAYA AUTOCOM INDONESIA - AUTO SINCRONE EXISTING GENSET 2 x 500 KVA**

In compliance with your esteemed enquiry No. _____ dated _____

We are pleased to quote as follows ;

1. Place of Delivery ; *Ngoro Industrial Park - Mojokerto - East Java*
2. Time of Delivery ; *to be discussed*
3. Terms of Payment ; *30% Advance ; 70% Progress*
4. Validity of this estimate is open until ; *Two Weeks*

N.B. Fluctuations of market prices and/or cost or any other unforeseen causes beyond our (or the maker's) control are to exempt us from our liabilities with regard to the above estimate.
This estimate is not to be construed as a firm, and final acceptance shall be subject to our confirmation.

Item No.	Description	Quantity	Unit Price	Amount
	ELECTRICAL WORK			
	AUTO SINCRONE EXISTING GENSET 2 x 500 Kva			
	EQUIP./ MATERIAL COST AS PER ATTACHED (LOCAL)	1 LOT		Rp 1,108,500,000
	WORK COST AS PER ATTACHED	1 LOT		Rp 464,000,000
	TOTAL	1 LOT		Rp 1,572,500,000
	V.A.T.	1 LOT		Rp 157,250,000
	GRAND TOTAL	1 LOT		Rp 1,729,750,000
	<i>(In Words : Indonesia Rupiah One Billion and Seven Hundred Twenty Nine Million and Seven Hundred Fifty Thousand Only)</i>			

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TAKASHI ASO, President Director

SCOPE OF WORK

0015907-00-0B

NO	SCOPE OF WORK	INCLUDE	EXCLUDE	REMARKS
A	GENERAL WORK			
	- Site Office		0	
	- Water & Electrical for Construction & Test Commisioning		0	
	- Toilet for Worker		0	
	- Workshop		0	
	- Fire Extinguisher for Site Office	0		
	- Site Cleaning for Construction	0		
	- Kuli Fee / Preman		0	
	- Unloading Material / Equipment	0		
	- Coordination To PLN		0	
	- Effect to neighborhood		0	
	- Safety accomodation for work below	0		
B	ELECTRICAL WORK			
	- New GCP Panel Auto Sincrone & Load Shering	0		
	- Demolish Existing Panel	0		
	- Removal & Reinstall Feeder Cable	0		
				Use Existing Cable

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PROJECT : PT. SAI - AUTO SINCRONE EXISTING GENSET 2 x 500 KVA

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