

# PRESSURE MONITORING TBBM PLUMPANG

PLC MODBUS TABLE ADDRESS

## PRESSURE MONITORING TBBM PLUMPANG

### MODBUS TABLE MAPPING

#### Connection Settings

IP Address:	<b>10.103.20.10</b>	TCP Port:	<b>502</b>
Slave ID:	<b>1</b>	Delay between polls (ms):	<b>1000</b>

#### Input Register

Address	Description	Type
+0	Pressure Transmitter #1 (raw)	16bit
+1	Pressure Transmitter #2 (raw)	16bit
+2	Pressure Transmitter #1 (bar)*	16bit
+3	Pressure Transmitter #2 (bar)*	16bit
+4	Alarm Setpoint – HH Alarm	16bit

\*Nilai hasil pembacaan dibagi dengan 1000 untuk mendapatkan nilai tipe data REAL

#### Input Status

Address	Description	Type
+0	Alarm Output (Sounder)	coil
+1	Alarm Output (Beacon)	coil
+2	ACK/Reset Button	coil
+3	Test Button	coil
+4	Controller Status	coil