

# Purchase Order



**Huawei Technologies (Malaysia) Sdn. Bhd.**

Subcontract No.: FPA1031MYS20102810056105B5

PO No.: 1031HBPA653388-186

PO/Rel.Ver.: 0

## Ship To

Name: Badri Shah bin Abdulahee  
Supplier: IEZZPRO INCORPORATION SDN BHD  
Address: No 34 & 34A, Jln PP 2/4, Tmn Putra Prima,  
Phone: 012-2355129  
Fax:

## Bill To

Name: Mr. Chai Cheng How  
Company: Huawei Technologies (Malaysia) Sdn. Bhd.  
Address: Level 19, West Wing, The Icon, No.1,  
Jalan 1, 68F, Off Jalan Tun Razak West  
wing, Kuala Lumpur, Malaysia.  
Phone: 603-2179 9588  
Fax:

Bidding Area: EC Region

Currency: MYR

Buyer Email: chenlin2@huawei.com

Tax Rate: 0%

Payment terms: TTAC1 (100%, INV AC -30D, Complete 100%)

Project Info: Contract NO. :0004582201320U;Project Name:Gelcom IPMW 2017;Project Code:56A02FP;

Remark: ;

Expire Date:

Created Date: 2022-05-27

Printed Date: 2022-05-30

| Line No | Shipment NO. | Site Code                                     | Site Name                                                        | Item           | Description                                                                          | UOM | Unit Price | Qty | Sub Total | Tax Rate | Start Date              | End Date   |
|---------|--------------|-----------------------------------------------|------------------------------------------------------------------|----------------|--------------------------------------------------------------------------------------|-----|------------|-----|-----------|----------|-------------------------|------------|
| 1       |              | ET06103_CU<br>H1_2022_ET<br>_SWAP             | D00624 KG<br>SENENG -<br>D00113<br>GUNONG                        | 88125EM<br>J   | MW0103_Survey: MW<br>Engineering Survey<br>+ LOS Survey/HOP                          | HOP | 705.6      | 1   | 705.60    | 0%       | 2022-06-07 00:<br>00:00 | 2022-06-09 |
| 2       |              | ET06103_CU<br>H1_2022_ET<br>_SWAP             | D00624 KG<br>SENENG -<br>D00113<br>GUNONG                        | 88121234<br>05 | MW0107_Frequency<br>Scanning with<br>Scanning<br>report/HOP (Subcon<br>provide tool) | HOP | 1323       | 1   | 1323.00   | 0%       | 2022-06-07 00:<br>00:00 | 2022-06-09 |
| 3       |              | ET06105_CU<br>H1_2022_ET<br>_SWAP             | D00011 GAAL<br>- D00079<br>BPSGMENGG<br>ALA                      | 88121234<br>05 | MW0107_Frequency<br>Scanning with<br>Scanning<br>report/HOP (Subcon<br>provide tool) | HOP | 1323       | 1   | 1323.00   | 0%       | 2022-06-07 00:<br>00:00 | 2022-06-09 |
| 4       |              | ET06105_CU<br>H1_2022_ET<br>_SWAP             | D00011 GAAL<br>- D00079<br>BPSGMENGG<br>ALA                      | 88125EM<br>J   | MW0103_Survey: MW<br>Engineering Survey<br>+ LOS Survey/HOP                          | HOP | 705.6      | 1   | 705.60    | 0%       | 2022-06-07 00:<br>00:00 | 2022-06-09 |
| 5       |              | ET06106_CU<br>H1_2022_ET<br>_SWAP             | D00727 SMU<br>AL-IHSAN T.<br>MERAH -<br>D00030<br>TANAH<br>MERAH | 88125EM<br>J   | MW0103_Survey: MW<br>Engineering Survey<br>+ LOS Survey/HOP                          | HOP | 705.6      | 1   | 705.60    | 0%       | 2022-06-07 00:<br>00:00 | 2022-06-09 |
| 6       |              | ET06106_CU<br>H1_2022_ET<br>_SWAP             | D00727 SMU<br>AL-IHSAN T.<br>MERAH -<br>D00030<br>TANAH<br>MERAH | 88121234<br>05 | MW0107_Frequency<br>Scanning with<br>Scanning<br>report/HOP (Subcon<br>provide tool) | HOP | 1323       | 1   | 1323.00   | 0%       | 2022-06-07 00:<br>00:00 | 2022-06-09 |
| 7       |              | ET06108_CU<br>H1_2022_ET<br>_SWAP             | D00562 UMK<br>BACHOK -<br>D00624 KG<br>SENENG                    | 88125EM<br>J   | MW0103_Survey: MW<br>Engineering Survey<br>+ LOS Survey/HOP                          | HOP | 705.6      | 1   | 705.60    | 0%       | 2022-06-07 00:<br>00:00 | 2022-06-09 |
| 8       |              | ET06108_CU<br>H1_2022_ET<br>_SWAP             | D00562 UMK<br>BACHOK -<br>D00624 KG<br>SENENG                    | 88121234<br>05 | MW0107_Frequency<br>Scanning with<br>Scanning<br>report/HOP (Subcon<br>provide tool) | HOP | 1323       | 1   | 1323.00   | 0%       | 2022-06-07 00:<br>00:00 | 2022-06-09 |
| 9       |              | ET06109_CU<br>H1_2022_ET<br>_REDEPLOY<br>_NEW | D00746 KG<br>ALOR<br>DURIAN -<br>D00205<br>PADANG<br>EMBO        | 88121234<br>05 | MW0107_Frequency<br>Scanning with<br>Scanning<br>report/HOP (Subcon<br>provide tool) | HOP | 1323       | 1   | 1323.00   | 0%       | 2022-06-07 00:<br>00:00 | 2022-06-09 |

|    |  |                                               |                                                                 |                |                                                                                      |     |       |   |         |    |                         |            |
|----|--|-----------------------------------------------|-----------------------------------------------------------------|----------------|--------------------------------------------------------------------------------------|-----|-------|---|---------|----|-------------------------|------------|
| 10 |  | ET06109_CU<br>H1_2022_ET<br>_REDEPLOY<br>_NEW | D00746 KG<br>ALOR<br>DURIAN -<br>D00205<br>PADANG<br>EMBON      | 88125EM<br>J   | MW0103_Survey: MW<br>Engineering Survey<br>+ LOS Survey/HOP                          | HOP | 705.6 | 1 | 705.60  | 0% | 2022-06-07 00:<br>00:00 | 2022-06-09 |
| 11 |  | ET06111_CU<br>H1_2022_ET<br>_REDEPLOY<br>_NEW | D00214 KG<br>LIMBAT -<br>D00036 KBX                             | 88125EM<br>J   | MW0103_Survey: MW<br>Engineering Survey<br>+ LOS Survey/HOP                          | HOP | 705.6 | 1 | 705.60  | 0% | 2022-06-07 00:<br>00:00 | 2022-06-09 |
| 12 |  | ET06111_CU<br>H1_2022_ET<br>_REDEPLOY<br>_NEW | D00214 KG<br>LIMBAT -<br>D00036 KBX                             | 88121234<br>05 | MW0107_Frequency<br>Scanning with<br>Scanning<br>report/HOP (Subcon<br>provide tool) | HOP | 1323  | 1 | 1323.00 | 0% | 2022-06-07 00:<br>00:00 | 2022-06-09 |
| 13 |  | ET06115_CU<br>H1_2022_ET<br>_SWAP             | D00008<br>FELDA<br>CHIKU 1 & 2 -<br>D00049 RTM<br>PALOH         | 88125EM<br>J   | MW0103_Survey: MW<br>Engineering Survey<br>+ LOS Survey/HOP                          | HOP | 705.6 | 1 | 705.60  | 0% | 2022-06-07 00:<br>00:00 | 2022-06-09 |
| 14 |  | ET06115_CU<br>H1_2022_ET<br>_SWAP             | D00008<br>FELDA<br>CHIKU 1 & 2 -<br>D00049 RTM<br>PALOH         | 88121234<br>05 | MW0107_Frequency<br>Scanning with<br>Scanning<br>report/HOP (Subcon<br>provide tool) | HOP | 1323  | 1 | 1323.00 | 0% | 2022-06-07 00:<br>00:00 | 2022-06-09 |
| 15 |  | ET06059_CU<br>H2_2021_ET<br>_SWAP             | D00428<br>AIRPORT KB<br>2 - D00009<br>PENGKALAN<br>CHEPA        | 88125EM<br>J   | MW0103_Survey: MW<br>Engineering Survey<br>+ LOS Survey/HOP                          | HOP | 705.6 | 1 | 705.60  | 0% | 2022-06-07 00:<br>00:00 | 2022-06-09 |
| 16 |  | ET06059_CU<br>H2_2021_ET<br>_SWAP             | D00428<br>AIRPORT KB<br>2 - D00009<br>PENGKALAN<br>CHEPA        | 88121234<br>05 | MW0107_Frequency<br>Scanning with<br>Scanning<br>report/HOP (Subcon<br>provide tool) | HOP | 1323  | 1 | 1323.00 | 0% | 2022-06-07 00:<br>00:00 | 2022-06-09 |
| 17 |  | ET06065_CU<br>H2_2021_ET<br>_SWAP             | D00172 TM<br>CHERANG<br>RUKU -<br>D00220 KG<br>GONG KULIM       | 88125EM<br>J   | MW0103_Survey: MW<br>Engineering Survey<br>+ LOS Survey/HOP                          | HOP | 705.6 | 1 | 705.60  | 0% | 2022-06-07 00:<br>00:00 | 2022-06-09 |
| 18 |  | ET06065_CU<br>H2_2021_ET<br>_SWAP             | D00172 TM<br>CHERANG<br>RUKU -<br>D00220 KG<br>GONG KULIM       | 88121234<br>05 | MW0107_Frequency<br>Scanning with<br>Scanning<br>report/HOP (Subcon<br>provide tool) | HOP | 1323  | 1 | 1323.00 | 0% | 2022-06-07 00:<br>00:00 | 2022-06-09 |
| 19 |  | ET06066_CU<br>H2_2021_ET<br>_SWAP             | D00049 RTM<br>PALOH -<br>D00008<br>FELDA<br>CHIKU 1 & 2         | 88125EM<br>J   | MW0103_Survey: MW<br>Engineering Survey<br>+ LOS Survey/HOP                          | HOP | 705.6 | 1 | 705.60  | 0% | 2022-06-07 00:<br>00:00 | 2022-06-09 |
| 20 |  | ET06066_CU<br>H2_2021_ET<br>_SWAP             | D00049 RTM<br>PALOH -<br>D00008<br>FELDA<br>CHIKU 1 & 2         | 88121234<br>05 | MW0107_Frequency<br>Scanning with<br>Scanning<br>report/HOP (Subcon<br>provide tool) | HOP | 1323  | 1 | 1323.00 | 0% | 2022-06-07 00:<br>00:00 | 2022-06-09 |
| 21 |  | ET06067_CU<br>H2_2021_ET<br>_SWAP             | D00416 Tok<br>Bali (NS<br>Camp) RD -<br>D00220 KG<br>GONG KULIM | 88125EM<br>J   | MW0103_Survey: MW<br>Engineering Survey<br>+ LOS Survey/HOP                          | HOP | 705.6 | 1 | 705.60  | 0% | 2022-06-07 00:<br>00:00 | 2022-06-09 |
| 22 |  | ET06067_CU<br>H2_2021_ET<br>_SWAP             | D00416 Tok<br>Bali (NS<br>Camp) RD -<br>D00220 KG<br>GONG KULIM | 88121234<br>05 | MW0107_Frequency<br>Scanning with<br>Scanning<br>report/HOP (Subcon<br>provide tool) | HOP | 1323  | 1 | 1323.00 | 0% | 2022-06-07 00:<br>00:00 | 2022-06-09 |
| 23 |  | ET06069_CU<br>H2_2021_ET<br>_REDEPLOY<br>_NEW | D00348 KG<br>PAYA<br>SENANG -<br>D00147<br>PASIR HOR            | 88125EM<br>J   | MW0103_Survey: MW<br>Engineering Survey<br>+ LOS Survey/HOP                          | HOP | 705.6 | 1 | 705.60  | 0% | 2022-06-07 00:<br>00:00 | 2022-06-09 |
| 24 |  | ET06069_CU<br>H2_2021_ET<br>_REDEPLOY<br>_NEW | D00348 KG<br>PAYA<br>SENANG -<br>D00147<br>PASIR HOR            | 88121234<br>05 | MW0107_Frequency<br>Scanning with<br>Scanning<br>report/HOP (Subcon<br>provide tool) | HOP | 1323  | 1 | 1323.00 | 0% | 2022-06-07 00:<br>00:00 | 2022-06-09 |

|                                   |          |
|-----------------------------------|----------|
| <b>Total Amount(Exclude Tax):</b> | 24343.20 |
| <b>Tax Rate:</b>                  | 0.00     |
| <b>Total Amount(Include Tax):</b> | 24343.20 |

**Notes:**

1. This Purchase Order ("PO") is governed by all applicable agreements executed between the Supplier named under this PO and Huawei, whether by physical signature or online through the Huawei Supplier Internet Portal at <http://scs.huawei.com/eSupplier/> ("Huawei Supplier Portal"). Such agreements include but are not limited to: (i) the latest versions of the following agreements published by Huawei at the Huawei Supplier Portal: Master Purchase Agreement for Products, Master Purchase Agreement for Services, Master Purchase Agreement for Products and Services, Basic Agreements for Purchases, and Basic Agreements for Huawei Supplier Qualification; (ii) any valid master purchase agreement or similar agreements physically signed by the Supplier under which this PO is issued; (iii) any project agreements, statement of works ("SOW") applicable to this PO, if any; (iv) any special agreements, including but not limited to Non-disclosure Agreement and Honesty and Integrity Commitment, etc.; and (v) all documents attached to and/or referred to by the aforesaid agreements.
2. Within forty-eight (48) hours after receipting this PO or a given period as stipulated in an applicable agreement (if any, then the period in the applicable agreement shall take priority), Supplier shall either confirm its acceptance of the PO or inquire about this PO to the Huawei contact point or person as specified in the applicable agreement. If Supplier is failure to do so within the given period, it shall be deemed that Supplier has accept the PO.
3. The PO number and the applicable line number(s) in the PO shall appear on each invoice and bill of lading relating to the PO.
4. Any change made to an existing PO shall be subject to written confirmation between Huawei and Supplier; and the PO issued by Huawei after such confirmation shall be the final binding version of the PO.