



METEOROLOGICAL, CLIMATOLOGICAL, AND GEOPHYSICAL AGENCY

Jl. Angkasa I No. 2, Kemayoran, Jakarta 10610, Telp. : (021) 4246321 Fax. : (021) 4246703
P.O. Box 3540 Jkt, Website : <http://www.bmkg.go.id>

Contract Award Notice

No : PL.01.01/14.UL/KWRSNG/IDRIP/II/2024

Date : February 05th, 2024

1. General Information

Project: P170874-Indonesia Disaster Resilience Initiatives Project (IDRIP)

Loan/Credit/TF Info: *IBRD-89800*

Purchaser: Badan Meteorologi, Klimatologi dan Geofisika – BMKG
(Meteorological, Climatological and Geophysical Agency)

Address : Jl. Angkasa I No. 2 Kemayoran, Jakarta Pusat 10610

RFB No: *ID-BMKG-379765-NC-RFB-2*

Procurement Method: RFB- Request for Bids, single stage - one envelope

Description: Communication System for WRS Dissemination System

2. Bidders that submitted Bids

No	Bidders Name	Read Out Bid Price	Evaluated Bid Price
1	PT. Interlink Technology	Rp. 4.999.090.580	Rp. 3.679.506.470
2	Parimas Consortium	Rp 4.694.187.500	Rp 4.694.187.500

3. Bidders whose Bids were rejected (either as nonresponsive or as not meeting qualification criteria, or were not evaluated)

No	Bidders Name	Reason
1	PT. Interlink Technology	<ol style="list-style-type: none">1. Bid Validity not comply2. there were not attach:<ol style="list-style-type: none">a. Bidder information formb. Bid-Securing Declarationc. Total monetary value of Services performed for each of the last five yearsd. Experience in Services of a similar nature and size for each of the last five years, and details of Services under way or contractually committed; and names and address of clients who may be contacted

		<p>for further information on those contracts</p> <ul style="list-style-type: none"> e. Reports on the financial standing of the Bidder, such as profit and loss statements and auditor's reports for the past two years; f. Evidence of adequacy of working capital for this Contract (access to line(s) of credit and availability of other financial resources) posed for the Contract; g. Authority to the Employer to seek references from the Bidder's bankers and auditor's reports for the past two years; h. Information regarding any litigation, current or during the last five years, in which the Bidder is involved, the parties concerned, and disputed amount i. Environmental and Social (ES) past performance declaration j. Information about annual volume of Services for the successful Bidder in any of the last five years k. Information about experience as service provider in the provision of at least two service contracts of a nature and complexity equivalent to the Services over the last three years (to comply with this requirement, Services contracts cited should be at least 70 percent complete). The experience required to be demonstrated by the Bidder should include as a minimum that has been executed during last three years the following: <ul style="list-style-type: none"> 1) Lease of VSAT internet communication devices up to 1Mbps and GSM communications up to 5 Mbps;
--	--	--

		<p>2) Preferably have experience to held a technical assistance for a government agency.</p> <p>l. Proposals for the timely acquisition (own, lease, hire, etc.) of the essential equipment listed</p> <p>m. The activity provider/executor is required to submit a statement of willingness to integrate with the existing dissemination system monitoring at BMKG</p> <p>n. Method Statement</p> <p>o. Code of Conduct for Service Provider's Personnel Form (ES)</p>
--	--	---

4. The Successful Bidder

Parimas Consortium

Cyber Building 1, 6th Floor, Jl. Kuningan Barat Raya No.8, RT.1/RW.3, Kuningan Bar., Kec. Mampang Prpt., Kota Jakarta Selatan, Daerah Khusus Ibukota Jakarta 12710

Phone : (021) 5209845

Contract Bid Price : IDR 4.694.187.500

Duration of Contract: 10 Months

5. Scope of Work :

1. New Gen WRS Dissemination System Redundancy Communication Lease consists of:
 - Communication of VSAT Internet up to 1 Mbps and GSM communication up to 5 Mbps includes communication devices/modules (VSAT Antenna, VSAT and GSM Modem, Router, VSAT and GSM communication switch automation modem (redundancy), UPS) for 75 WRS New Gen locations.
 - Communication monitoring system.
 - Report on the success rate of New Gen WRS communication service.

2. Benchmarking of earthquake information and tsunami early warning dissemination systems.
3. Development Meeting and Activity Implementation Report

Pokja Pemilihan IDRIP BMKG