REPUBLIC OF INDONESIA MINISTRY OF PUBLIC WORKS DIRECTORATE GENERAL OF WATER RESOURCES



REQUEST FOR EXPRESSION OF INTEREST (REOI)

For

ENGINEERING SERVICES

For Siak River Basin Flood Management in Riau Province Under Economic Development Cooperation Fund (EDCF) Loan No. INA-22, for Engineering Services for Engineering Services for Multipurpose Dams, Rivers, and Coastal

- 1. The Government of the Republic of Indonesia has received a loan from the Economic Development Cooperation Fund under The Agreement (EDCF Loan) No. INA-22 towards the cost of the Engineering Services Project and intends to apply part of the proceeds for the consulting service for Siak River Basin Flood Management Subproject in Riau Province.
- 2. The consulting services (the services) will assist the Project Implementation Unit (PIU) for Siak River Basin Flood Management Subproject in Riau Province located under the BWS Sumatera III (Balai Wilayah Sungai Sumatera III) DGWR (the Directorate General of Water Resources). The services include: (a) Master Plan and Feasibility Study, (b) Detailed Design for Siak River Basin Flood Management Subproject in Riau Province, and (c) LARAP (Land Acquisition and Resettlement Action Plan). The period of these services is 22 (Twenty-Two) months with estimated input of 289 MMs of the international and national experts. The estimated cost for the consultancy services is \$ 2,758,894, (Two Million Seven Hundred Fifty Eidght- Eight Thousand Ninety Four Dollars).
- 3. Balai Wilayah Sungai Sumatera III, as the employer of the Consultant (the Employer), now invites eligible consulting organizations (limited to Korean Companies in Joint venture with Indonesian Companies) to indicate their interest in providing the services. Interested consultant should provide information demonstrating that they have the required qualification and relevant experience to perform the services, i.e. firm's profile (including shareholder structure and description of similar projects, name of client, type of services provided and brief description of the services, name and location of projects, period of contract, starting date and completion date). The shortlisting criteria are: firms' qualification and relevant experience in related field of services to be provided during last ten years. Experience in similar climate and geography will be preferred.
- 4. Consultants may associate with other firms in the form of a joint venture or a sub-consultancy to enhance their qualifications. For the purpose of shortlisting, the qualification of sub-consultant will not be considered in the EOI evaluation. And form of association, joint venture will not be permitted to be modified after submission of REOI without prior approval of the Employer. A consultant will be selected in accordance with Quality and Cost Based Selection (QCBS) set out in the Consultant Guidelines.
- 5. Interested consultant firms are required to access the electronic procurement system (SPSE ICB) of Ministry of Public Works and Housing (MPWH) to register and to submit REOI [https://spseicb.pu.go.id/eproc/]. Further information can be obtained at the address below during office hours from 08:00 to 16:30 (Western Indonesia Time, GMT +7).
- 6. Expression of interest must be submitted through the electronic procurement system (SPSE ICB) latest by September (date), 2020.

Ministry of Public Works and Housing Directorate General of Water Resources PIU for Siak River Basin Flood Management

Procurement Office Address Telp&Fax

Email address

: Balai Wilayah Sungai Sumatera III

: Balai Pelaksana Pemilihan Jasa Konstruksi Wilayah Riau : JL. Cut Nyak Dien No. 1 Pekanbaru, Riau Province

: (0761) 8658277 : bp2jkriau@gmail.com

Pekanbaru, 2 September 2020

Balai Wilayah Sungai Sumatera III

REQUEST FOR EXPRESSION OF INTEREST

For ENGINEERING SERVICES

For Siak River Basin Flood Management In Riau Province Under

Economic Development Cooperation Fund (EDCF) Loan No. INA-22

- 1. The Republic of Indonesia has the third Medium-Term National Development Plan (RPJMN 2015-2019) which serves as a framework for the medium term (five year) development. The main objectives of the RPJMN 2015-2019 are development of human being and community, narrowing the income gap through increased productivity and poverty reduction measures without environmental degradation. The objectives are channeled through three development dimensions: (i) human development, (ii) main sector development, and (iii) territorial and equity development.
- 2. Under the main sector development dimension, (i) Food Sovereignty, (ii) Energy and Power Sovereignty, (iii) Maritime and Maine, and (iv) Tourism and Industry Development have been defined as four goals. In the RPJMN 2015-2019, Food Sovereignty is prioritized with a focus on constructing and modernizing water resources infrastructure including dams. In line with the priorities of the RPJMN 2015-2019 as stated above, the MPWH came up with its own Strategic Plan (RENSTRA 2015-2019) incorporating the ministerial target of constructing 65 new dams and protecting total 200,000 ha of inundated area of farm, urban, and maritime. MPWH stated that the Project had been incorporated in the water resources development program of the MPWH as the implementing action plan for RENSTRA 2015-2019.
- 3. To achieve national development priorities through the RENSTRA 2015-2019 and to minimize the obstacles that occur during the implementation, the MPWH need to prepare for technical planning including detailed design, environmental and social impact assessment as well as the land acquisition and resettlement plan for the Multipurpose Dam Development projects and River Basin Flood Management projects.
- 4. The Directorate General of Water Resources, Ministry of Public Works and Housing has received a loan from the Economic Development Cooperation Fund (the EDCF), to support the GOI's efforts to ensure that high-priority projects are implemented efficiently by advancing preparatory activities in a systematic manner through engineering services for the five (5) Multipurpose Dam Development projects and four (4) River Basin Flood Management projects.
- 5. *Balai Wilayah Sungai Sumatera III*, as the employer of the Consultant (the Employer), now invites eligible consulting organizations (limited to Korean Companies in Joint venture with Indonesian Companies) to indicate their interest in providing the services.
- 6. Interested consultant should provide information demonstrating that they have the required qualification and relevant experience to perform the services, i.e. firm's profile (including shareholder structure and description of similar projects, name of client, type of services provided and brief description of the services, name and location of projects, period of contract, starting date and completion date). The shortlisting criteria are: firms' qualification and relevant experience in related field of services to be provided during last ten years. Experience in similar climate and geography will be preferred.
- 7. Consultants may associate with other firms in the form of a joint venture or a sub-consultancy to enhance their qualifications. For the purpose of shortlisting, the qualification of sub-consultant will not be considered in the EOI evaluation. And form of association, joint venture will not be permitted to be modified after submission EOI without prior approval of the Employer. A consultant will be selected in accordance with Quality and Cost Based Selection (QCBS) set out in the Consultant Guidelines.

8. Interested consultant firms are required to access the electronic procurement system (SPSE) of Ministry of Public Works and Housing (MPWH) to register and to submit EOI [https://spseicb.pu.go.id/eproc/]. Further information can be obtained at the address below during office hours from 08:00 to 16:30 (Western Indonesia Time, GMT +7).

9. Expression of interest must be submitted through the electronic procurement system (SPSE ICB) latest by September 18th, 2020.

Pekanbaru, 2 September 2020

Pokja Pemilihan 1.2 Balai Pelaksana Pemilihan Jasa Konstruksi Wilayah Riau (Procurement Committee) of Engineering Services For Siak River Basin Flood Management in Riau Province

JL. Cut Nyak Dien No. 1 Pekanbaru, Riau Province

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