AUTORITÀ DI SISTEMA PORTUALE
DEL MARE ADRIATICO ORIENTALE
Porto di Trieste (AdSPMAO)

Prot. GEN-DECR-1574-A Data 03/04/2019
ACT N.

Object: POSIDON, Polluted Site Decontamination – PCP – project Number 776838.
CIG: 7750344A30.
Deed of appointment of the Technical Evaluation Committee

The President

Given the law of 28 January 1994 n. 84, as amended by Legislative Decree 04 August 2016, n. 169;

Given the decree of the Minister of Infrastructures and Transports n. 361 dated 8 November 2016, which appoints Zeno D'Agostino President of the Port System Authority of the Eastern Adriatic Sea;

Given that the Port System Authority of the Eastern Adriatic Sea is Lead Procurer of the project POSIDON as defined in the Grant Agreement n. 776838;

Given the President Act n. 737/2018 del 28.12.2018 which approved the start of the procedures for the assignment of the project as per the topic;

Given the contract notice and annexes of 28.12.2018 published in GUUE on 02.01.2019;

Given that the project will be awarded with the criterion of the most economically more advantageous offer and it is therefore necessary to appoint a specific Technical Evaluation Committee;

DECREES

that the technical tender commission is appointed responsible for the tender operations, as specified in the call for tender.

The Committee is formed as follows:

- Eric Marcone — President of Committee;

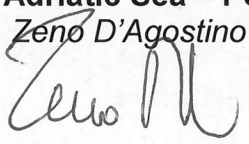
- Erika Boscarol Commissioner;
- Claudia Neculau Commissioner;
- Jon Ander Landajo Iparraguirre Commissioner;
- Mikel González Vara Commissioner;

The Commission will be supported, exclusively in administrative matters, by:

- Sara Bedin Secretary
- Federica Collinassi Secretary
- Giada Dal Mas Secretary

Trieste, 02nd april 2019

The President of the Port System Authority of the Eastern Adriatic Sea – Port of Trieste
Zeno D'Agostino



VERIFICA DOCUMENTO

DATI DOCUMENTO INFORMATICO	
Data di verifica	03/04/2019
Nome	04042019_155411.PDF
Impronta	36AA5A24B20D34A5EEAC498C610F84C0230B3EDF660F91ECA51A4413E4FEBCFB
Dimensione (Byte)	1,130,766

REGISTRAZIONE DI PROTOCOLLO	
Estremi prot.	GEN-DECR-0-1574-A
Verso	Arrivo
Data registrazione	03/04/2019