Date:21 March 2024

ReferenceIO/MS/24/ACS/SMPA Subject:Market Survey for Sector Modules In Pit Assembly (SMPA) worksat ITER Site

DearMadam/Sir,

The ITER Organization (IO) aunches a Market Survey and requestismation from companies having the interest, knowledge and capacity related to Modules In Pit Assembly (SMPA) works at ITER Site.

The main purpose of this Market Survey is to evaluate the market situation and to identify candidate suppliers having the potentian abilities to respond to the IO solicitation.

Please note that is not a Call for Nomination.

You will find enclosed the

china

eu

india

japan

korea

russia

usa



1. Contractor Personnel HSE and Qualification

French Labour Code, including obligations in relation to, shall bind the Cont@ctompational Health and Safety in the Workplace. The ITER Project is classifie@category 1 activity, as per Article L4531-1 of the French Labour Code.

The Contractor remains responsible for the Health and Safety requirements of its own staff and has a legal obligation as an employer for the organisation of safety for his own team. Preciously the Contractor shall submit a Specific Health and Safety Proledino for approval by IO Health and Safety Coordinator.

The Contractor remains responsible for obtaining relevant visa and work permit to carry out activity on French territory. The Contractor shall also ensure Suitably Qualified appendienced Persons as mobilised.

Contractor will have to follow the applicable Environmental requirements at IO site.

2. Co-activity / Working Shifts / Cleanliness

Work Location

Works to be performed Osite within IO Assembly Buildingse(g.:Building 11, Building 13/17)

Co-activity



Title and description	С	10
Permanent Component cleaning after welding/machining works	Χ	
Non-Destructive Examination and Testing (including Reports)	Χ	
Working Areas cleaning including (safety features such as handrails, cover sl	Χ	
kept in place unless otherwise agreed)		
Site demobilization	Χ	
Scope of Supply		
IO supplied tools free of charge as defined in technical specifical (Suprecial		X
Equipment and Tools necessary for execution of the works		
Standard tools and equipment for execution of the works	Χ	
Bulk Material and consumables (sealingmpound, tape etc.)	Χ	
Signage, additional labels such as arrows, identification marks etc. required at	Χ	
suit the site specific requirements (temporary)		
Welding materials (filler metal, etc.)	Χ	
Temporary Adjustable shims		
Temporary Supports	Χ	
Temporary protection means	Χ	
Required material for welder qualification		
Weld test coupons and associated material		