

## Properties of Actinide Materials under Extreme Conditions

**Call: 2019-1-RD-ActUsLab-PAMEC**

Criterion	Weight
<b>Scientific Implementation</b>	
Scientific and technical value*	25
Originality and innovation*	10
Dissemination and exploitation plan	5
Cost and feasibility according to the RI	10
Quality of proposing team*	5
<b>Collaboration and access to new Users</b>	
Uniqueness and availability of similar facilities in any of the Users Institution's countries	4
Previous use of Research Infrastructure by any user	4
Training (involvement of young scientists)	10
Synergies and complementarities with existing research projects and the ESFRI**	2
<b>Strategic relevance to the JRC</b>	
Relevance to priority topics of the RI	10
Relevance to JRC thematic focus areas (Nexus)	2.5
Relevance for the testing of new equipment at the RI	0
<b>Strategic importance for Europe</b>	
Importance for European standardisation	0
Importance for European integration and cohesion	5
Importance for Associated Countries to H2020	2.5
Importance for sustainable growth and European competitiveness	2.5
Relevance to the 10 European Commission Priorities	2.5

\* Proposals that do not meet a minimum grade of 15 in the criteria of 'Scientific and technical value', 6 in 'Originality and innovation' and 6 in 'Cost and feasibility according to the RI' are rejected.

\*\*[ESFRI](#)