

Evaluation criteria for EoIs and DPRs in r/o MSMEs/ START-UPs		
S.No	BROAD CATEGORY OF EVALUATION	
	(1) Design Capability (60)	
1	Proposed configuration	15
2	Approach to meet functionalities	15
3	Indigenous design capability in subject field	15
4	Total No of patents translated into product in the subject field and total No proposed to be utilized for the project	2
5	% proprietary items	3
6	R&D expenditure as % of turnover on Strategic/Defence Systems	2
7	R&D Infrastructure existing related to subject field	3
8	Inter-operability across the Services	3
9	Execution of projects pertaining to critical technology area	2
	Total	60
	(2) Fabrication and Manufacturing Capability(25)	
10	Execution of projects for military users in India and abroad	6
11	Execution of projects for other users in India and abroad	6
14	Components manufactured indigenously	5
	I. Overall	6
	II. Relevant to the project	
15	Indigenous manufacturing capability (plant and machinery)	1
	I. Overall	1
	II. Relevant to the project	
	Total	25
	(3) Maintainability & Life Cycle Support (8)	

16	Proposed methodology for life cycle support	3
17	Indigenous Content (Components and others) in execution of the project	5
18	Adherence to timelines, minimization of slippages, cost overruns	
	I. For past executed projects	1
	II. Plan proposed for executing current project	1
	Total	10
	(4) Commercial Criteria (5)	
19	Nature of the Company	3
20	Net profit	1
21	Turnover	1
	Total	5
	Grand Total	100