<u>Project Proposal Assessment</u> (<u>DRDO Grant-in-Aid Projects-DFTM</u>)

DIA	CoE:											
1.	Projec	7										
2.	Princi	pal Investigator:										
3.	Grant	ee Institute:	-									
	D		To be filled									
4.	Propo	posed Cost: 5. PDC (months:				by Dte/RB						
6.	DRDC	DRDO Domain Lab: 7.			7.	Fu	inded through: DFTM					
8.	Propo	posal Assessment:										
		positiviscosment										
9.	Your F	our Role: DRDO Domain/ Technical Expert/ Industry Expert/ Chairman										
S.No												
	Description											
a)	FoM & Objectives FoM Objectives											
		(Select all options that apply)				(Select all options that apply)						
				Qualitative		<u> </u>	Current Relevance					
		Not in many and a		Ambiguous		<u> </u>	Futuristic Technology					
	Ш	Not in my area		Quantitative		Ш	Dated requirement for DF	•				
							Requirement of future DF	RDO Projects				
b)	Proposed Deliverables by PI (Select all options that apply)											
						Recommendations by PI						
		☐ Designs/Formulae/ Process Definition				Data (Collected or Generated)						
	☐ Source Code and Build/Install					Infrastructure						
	☐ Prototypes					Test & Measurement Rig. or Application Test Suite						
		Any Other (Please S	Speci	fy)								
c) Your Suggestion on Deliverables in addition to deliverables suggested by PI												

d)	Technical Approach (Select all options that apply)									
		Based on	Prior Work of PI		Based on Original Idea					
		Based on	exploiting recent breakthrough		Inter Disciplinary Innovation					
e)	Reviewer's Confidence on Technical Approach (Select any one)									
		High			Low					
		(Feasible)		(Likely Infeasible)					
		Medium			Not my Domain					
			ging but Convincing)		,					
f)	Relevance and utility of project to Defence Research (Select all options that apply)									
		Essential	for futuristic systems in DRDO Roadmap		Relevant for Eco-system gap filling					
		Essential	for ongoing system development by DRDO	\boxtimes	Relevant for Eco-system capacity					
		Relevant	for Indigenization of in-service equipment		enhancement					
g)	Rec	commendation (Select any one)								
		Accept			Accept with changes					
		Change	& Resubmit		Reject					
h)	Capacity to Engage (Specify your capacity to engage with the project) (Select all options that apply)									
		Initial reviews for sanction only			Mentoring of PI/DA at design					
		Reviews during execution			Mentoring of PI/DA for development					
		Accepting of output and ToT on successful closure.								
Note (i) Additional comments may be annexed as desired. (ii) Assessment form to be understood in context of Project Feedback and Project Closure norms issued separately. Feedback: a) Time taken to read proposal										
<u>reeu</u>	<u>vack :</u>	: a) Time taken to read proposal								
		b)	Time taken to fill Assessment							

COUNTERSIGNED

Date:

(Name & Signature of Domain Expert/Reviewer)

(DIA-CoE Director)