

Selection of product/process technology for the commercialization of food related research findings and innovations

I. Potential of the product/process technology (Total Marks 40)	Marks	
	Allocated	Given
1) Nature of the technology (technology readiness)		
a. Concept	2	
b. or Workable Prototype.....	5	
c. or Finished Product.....	5	
d. or Value added finished product.....	5	
2) The uniqueness of the solution – WOW factor.....	5	
3) Technical soundness as a commercially viable product.....	5	
4) Availability of raw materials to produce.....	5	
5) Scientific compatibility/technical feasibility (eg: test reports /standard certificates etc.)	5	
6) Cost effectiveness.....	3	

II. National significance of the Technology (Total Marks 30)		Marks	
		Allocated	Given
1)	Solution to an acute problem of the consumers /nation.....	5	
2)	Has considerable impact on environment protection.....	5	
3)	Potential ability to add value to natural resources	5	
4)	Contribution to import substitutes	5	
5)	Availability of clear export market.....	5	
6)	Contribution to the national economy.....	5	

III. Market Potential (Total Marks 30)		Marks	
		Allocated	Given
1)	Fulfills a real consumer need.....	7	
2)	Ability to attract new users or users of another similar product to buy this product.....	8	
3)	Ability to create a sufficient demand to recover the investment within reasonable time period.....	8	
4)	Usefulness to general public/ target markets.....	7	

Signature of the Judging Panel Member

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Name Signature

<u>Marks</u>		
Sub Total	Section I	
	Section II	
	Section III	
Total Marks		

Remarks (if any):
