

Marking Summary - Infrastructure Management Expert					
S. No.	Marking Parameter	Supporting Documents Required	Max Marks	Applicant's Credentials	Marks Awarded
Preferred Qualification and Experience					
1	Preferred marking on Total post-qualification Experience in agriculture sector and / or cooperative sector: Max 35 marks 5 marks for each additional completed year (over 10 years minimum exp)	Relevant documents clearly establishing Work experience start and end dates.	35		
2	Experience in identifying and implementing technological measures and enhancements in areas of post-harvest handling and/or storage and/or distribution and marketing etc. - Max 45 marks	Relevant documents establishing Work experience in the domain clearly establishing start and end dates.	45		
3	Proven track record of working with state / central government organisations / bilateral / multilateral organizations (such as UNDP, WHO, NABARD, IFFCO, KRIBHCO, FCI, SFC, NDDDB etc.) on programs of similar nature and size - Max 20 marks 5 marks for each completed year of such experience	Relevant documents establishing Work experience in such organisations clearly establishing start and end dates.	10		
4	Certificates / Courses in relevant areas - Max 5 marks	Relevant Certificates / Courses documents	5		
5	Honors / Awards in relevant area - Max 5 marks	Relevant documents regarding Honors / Awards conferred to the Applicant	5		
Total Marks on Preferred Qualification and Experience			100		
A	Weighted marks on Preferred Qualification and Experience (@40%)		40		
Cut-off Marks @60% of weighted Marks on Preferred Qualification and Experience			24		
Key Accountabilities					
S. No.	Marking Parameter	Supporting Documents Required	Max Marks	Applicant's Credentials	Marks Awarded
1	Formulate strategic plan to introduce demand driven and felt need based technological interventions in the State in post-harvest storage and inventory to enhance the performance of the co-operatives	Supporting documents to establish candidate's experience in - master plan / programs / initiatives / policy in related domain.	15		
	Provide strategic technical inputs to the Department in matters related to identification of storage and layout, design criteria, handling technology, material handling, storage plan etc. to increase the degree of attainable handling efficiency	Brief Description supporting applicant's suitability for the position	10 only if supported with document(s)		
2	Carry out extensive research and development to identify suitable technological interventions for high yield products of Bihar such as rice, wheat, onion, potato, jute, makhana, tea etc.	Published research work / articles in journals / websites in relevant domain	25		
3	Liaise actively with allied Departments in the State such as Animal and Fisheries, Rural Development, Agriculture and others to bring about technical advancements in the sector Establish networks and liaisons with national and international organizations, such as ADB, FICCI, IPCA, NABARD, Food and Agriculture Organization, ICAR, IARI (Pusa), Defence Research and Development Organization (DRDO), Defence Agricultural Research Laboratories (DARLs) Central Bank of India for as Knowledge Partners, Technology Partners and potential funding agencies.	Documents establishing applicant's engagement with such organisations such as Authorisation letter / Office Order / Appreciation letter / Engagement Letter / co-author of reports / participation in meeting with such agencies etc.	25		
4	Design capacity building programmes / sessions, Provide guidance and support to the Department / team in relevant domain.	Supporting document(s) to establish candidates experience in capacity development in relevant domain.	25		
Total Marks on Key Accountabilities			100		
B	Weighted marks on Key Accountabilities (@60%)		60		
Cut-off Marks @60% of Weighted marks on Key Accountabilities			36		
Grand Total of Weighted Marks (A + B)					