

QUESTIONNAIRE ON MAKE PROJECT:
70 MM AIR TO GROUND ROCKETS

General Aspects

1. Whether the company/Association of Persons (AoP) is eligible as per provisions of DPP 2016? (Eligibility of Participation: Indian vendors only).
2. Whether the vendor can provide an assessment of its capability (Financial and Technical)? If so provide the necessary documentation for verification.
3. Whether 40% Indigenous Composition (IC) can be ensured?
4. Does the vendor envisage the feasibility of achieving future exports?
5. Whether the vendor's proposal would be eligible for Make-I or Make-II subcategory of Chapter III of DPP 2016?
6. Whether R&D or ToT through foreign collaboration is proposed by the vendor?
7. Estimated cost of development in case indigenous R&D is proposed.
8. Estimated tentative time period of completion of R&D or ToT.
9. Rough Order of Magnitude (ROM) Cost of rockets manufactured in India as follows:-
 - (a) Cost of 50,000 rockets.
 - (b) Cost of 1, 00,000 rockets.
 - (c) Cost of 1, 50,000 rockets and so on.

Technical Aspects

10. The equipment intended for development is as under:-

70 mm rockets must be compatible with FZ-231 rocket pods of ALH WSI.
11. Details about the exact product, meeting generic technical specifications as follows:-
 - (a) Dimensions(Dia, size, etc) of rocket
 - (b) Dispersal accuracy of rocket
 - (c) Maximum range

- (d) Velocity
- (e) Types of warhead
- (f) Minimum Shelf Life
- (g) Environmental Conditions for
 - (i) Operation
 - (ii) Storage
- (h) Transportation Limits by:- Road, Rail, Air, Ship
- (i) Weight and dimensions.
- (j) Integration details for all types of airborne platform.
- (k) Whether vendor proposes Rocket pods also? Provide information on the types of pods.

Vendors' Response expected by: 31 May 17
