| Title: Soldier System Architec | cture – the Next Level (SS2) |
|----------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Contracting authority: | |
| European Defence Agency (EDA) | |
| TED publication date: 27/06/2022 | |
| Time limit for receipt of 15/09/2022 Status: | tenders: |
| Open | |
| Tender reference number | 22.RTI.OP.117 |
| Title | Soldier System Architecture – the Next Level (SS2) |
| Description | The study shall identify and analyse cutting-edge technologies, define technical requirements and provide recommendations for R&T activities with potential to enhance soldier systems capabilities. In addition, the study will have in account standardization aspects already addressed in previous studies and projects, and identify additional standardization needs in complement to the Generic Open Soldier System Reference Architecture (GOSSRA) concept. |
| Contract type | Services |
| Procedure type | Open procedure |
| Status | Open |
| Published on TED | |
| Submission Method | Electronic |
| Information about a public contract, a framework agreement or a dynamic purchasing system (DPS) | Public contract |
| Address of the buyer profile: (URL) | http://www.eda.europa.eu/procurement-gateway/opportunites/eda-procurement |
| Award method | Best price-quality ratio |
| Estimated total value | 80000.00 EUR |
| Estimated value | 80000.00 EUR |
| Main CPV | 7300000 |
| NUTS | BE |
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