

Attachment 2**Solicitation Number ONRBAA14-006****Electronic Warfare Technology**

Title of Proposed Effort:

Lead Organization:

Principal Investigator:

Listing of Leveraged Government-Funded S&T Efforts (Must be Completed for Area 1-a, 1-b, and 1-c Submissions)

#	Title/Description of Prior S&T Effort	Performing Organization	Technical POC (Name, Email, Phone)	Government POC (Name, Email, Phone)	Funding Organization & Contract / Grant / Funding Document #	Function Enabled in Proposed Effort	Percentage Contribution to Proposed Effort
1	<i>Example: Investigation of Gravitic Anomalies on Wormhole Generation</i>	<i>Vulcan Institute of Science</i>	<i>Mr. Spock spock@vulcaninstitute.edu 999-555-2230</i>	<i>CAPT James T. Kirk james.kirk@starfleet.mil 999-555-2233</i>	<i>Office of Starfleet Research Grant S00016-67-1-2245</i>	<i>Generation of non-RF comms channels to permit jam-proof networks for transmitting EW message sets.</i>	<i>10% of proposed budget will mature this technology for demonstration.</i>
2	<i>Example: Wideband Transtators Fabricated from Rodinium Nitride</i>	<i>Scott Engineering Corporation</i>	<i>Montgomery Scott scotty@scottengineering.com 111-555-2222</i>	<i>CAPT James T. Kirk james.kirk@starfleet.mil 999-555-2233</i>	<i>Office of Starfleet Research Contract S00016-67-C-1701</i>	<i>Wideband transtators will be used for generating delta ray emissions for jamming photon torpedoes.</i>	<i>20% of proposed budget will be used for a limited foundry run of wideband transtators for demonstration unit.</i>
3	<i>Example: Detection of Warp Field Emissions Using Polarization of Spatially Inverted Tetryons</i>	<i>Starfleet Research Laboratory</i>	<i>Pavel Chekov pavel.chekov@srl.starfleet.mil 555-555-2245</i>	<i>CAPT James T. Kirk james.kirk@starfleet.mil 999-555-2233</i>	<i>Office of Starfleet Research Funding Document S00016-67-WX-65658</i>	<i>Enables precision location, identification, tracking, and targeting of cloaked starships.</i>	<i>5% of proposed budget will implement this signal processing technique in MatLab for evaluation and testing.</i>
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