					Market Respon	Good	Very Good	Very Good	Very Good	Very Good	Good				
finuoO			alties	пəЧ	4	•	•	•	•	•	•	2%	0	0	91
оИ/ѕәҰ		ty Code	əts2 AMA dtiw səilqr	noO	13						•	10%	٨.	Y	시
Feet	noi	ırget Locat	ST of estance to Ta	ne	12					•		10% 10%	0	0	01
Feet	noitsoo	Target Lo	osd Drop Distance to	Ьзу	11					•		10%	0	9	97
Percent	bettimdu	omously S	notuA stoejdO to tne	Pero	10		•					4%	0	100	100
Percent		ject	dO əldsnoitɔA fo tnə:	Pero	6				•			%9	0	100	100
Percent	Percent of Images Correctly Geolocated		Pero	8				•			%9	0	100	100	
Percent	Percent of Correct Characteristics Identified		7							4%	0	100	100		
Percent			cent of Obstacles Hit	Pero	9		•	•				20% 4%	0	0	100
Feet	fuiod	ce to Way	nsteid muminiM əgs	эvА	5		•				•	10%	0	0	100
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stinU			ormance Measures	рeц	Importance	10%	20%	20%	20%	20%	10%	Importance	Lower Acceptable	ldeal	Upper Acceptable
	Product: UAS Subsystem: N/A	<u>Notes:</u> UAS = Unmanned Aerial System UGV = Unmanned Ground Vehicle			Market Requirements	The UAS shall be capable of a timely completion of the mission.	The UAS shall be capable of autonomous flight.	The UAS shall be capable of avoiding static obstacles.	The UAS shall be capable of visual object classification.	The UAS shall be capable of delivering a payload.	The UAS shall be capable of safe operation.				