## **Scoring Matrix Multi Band Subscriber Units**

## Instructions:

Evlauate each criteria for radios within each of the streams being bid on (single band, dual band, multiband, DVRS)

For multi band radios, each bid should have one radio submission for all three bands and as such, all three bands criteria are evaluated.

## Comparitive scores will be calculated as per the following:

If there is a comparitive score to be evaluated, SUs from each respondent are scored against all other SUs section in the proposed band(s). The score(s) for each respondent is/are ranked highest to lowest based on value provided (related to the spec) and then compared amongst each other to provide a comparitive score. This ensures that the total points awarded consistently across bids, radio types and streams.

## Section 8 Scoring Examples Multi Band:

Ex 1. Preferably should exceed Inter modulation rejection - 75 dB

Inter Modulation rejection Points Awarded = Max Points x  $\{(InterMod_{Rated\ SU} - InterMod_{Least\ Reject.\ SU})/(InterMod_{MostReject.\ SU} - InterMod_{Least\ Reject.\ SU})\}$ 

Fill in the values as appropriate in the red outlined boxes

6 Man	ndatory General Equipme	ent Specifications			
6.7 Quali	ty				
6.7.1.1	Offeror should be certified ISO 27001	20 points awarded to the vendor which is cert	ified I	SO 27001	
		<b>0 points</b> awarded to the vendor which is not c 27001	ertifie	d ISO	
		Article Score (Max 20 points)	=		20
6.8 Licen	ses				
6.8.1.1	Radio equipment should have the capability to have their options and features be able to be transferred to another radio of same make and model during the minimum useful lifespan of the original radio.	<ul> <li>12 points awarded if the radio has the capability options and features transferred to another radio make and model during the useful lifespan of the points awarded if the radio has the capability options and features transferred to only a direct radio either under warranty or paid repair</li> <li>0 points awarded if the radio does not have the points awarded if the radio does no</li></ul>	lio of the original to the ori	the same ginal radio ave their acement	
		transferring their options and features to anoth replacement radio  Article Score (Max 12 points)		•	12

6.8.2	Excluding new features or capabilities, Offeror should indicate if the proposed	18 points awarded if the prop for firmware/software upgrade.				-	
	radio equipment is eligible for firmware/ software upgrades at no cost to the	User for the lifecycle of the rac					
	Authorised User for the lifecycle of the	0 points awarded if the propo				-	
	radio.	for firmware/software upgrade. User for less than the lifecycle			Auth	horised	
		Points will be awarded for each Scores from each of the 3 itera					
		by 3 to determine the overall A	rticle	Score.			
		Portable Score	=	18			
		Mobile Score	=	18			
		Desk Mounted Score	=	18			
		· · · · · · · · · · · · · · · · · · ·		bile + Desk	()/3		18
		Article Score	(Max	18 points)	=		
6.9 Identific		Ta a same a					
6.9.1.1	Radio equipment should have the option to add an RFID tag.	<ul><li>6 points awarded if the radio tag.</li><li>0 points awarded if the radio tag.</li></ul>					
		Points will be awarded for each Scores from each of the 3 iters by 3 to determine the overall A	ations	will be adde			
		Portable Score	=	6			
		Mobile Score	=	6			
		Desk Mounted Score	=	6			
		(Portable	+ Mc	bile + Desk	)/3		6
		Article Score	e (Ma	x 6 points)	=		
7 <i>Ma</i>	ndatory Equipment Spe	cifications					
	nventional Operation						
7.5.6.1	The RSSI thresholds for the vote-scan algorithm should be adjustable using the radio configuration software.	<b>9 points</b> awarded if the RSSI algorithm can be adjusted usin software					
		<b>0 points</b> awarded if the RSSI algorithm cannot be adjusted usoftware					
		Article Score	e (Ma	x 9 points)	=		9
7.5.6.2	The radio should be configurable to enable the voted site to be displayed	<b>9 points</b> awarded if the radio voted site to be displayed.			enab	ole the	
		<b>0 points</b> awarded if the radio voted site to be displayed.	is not	configurabl	e to e	enable the	
							9
		Article Score	/8/1-	0 : 4 . \	=		-

7.8.1.1	The Keys should be stored within a cryptographic module in the radio	24 points awarded if the Key cryptographic module in the pr	opose	ed Radio eq		ent in a	
	equipment in a manner which conforms at FIPS 140-2 Level 2 or 3 security.	nanner which conforms at FIF  18 points awarded if the Keys cryptographic module in the pr manner which conforms at FIF	s are s	stored withir ed Radio eq		ent in a	
		<b>0 points</b> awarded if the Keys module in the proposed Radio conforms at FIPS 140-2 Level	equip				
		Article Score	(Max	24 points)	=		24
7.8.2.1	Mobile Radio should be able to allow connection of the radio programming cable and the Key Fill Device cable via the control head, or connect through a	10 points awarded if the mobile the radio programming cable a the control head	ile ra	dio allows c			
	cable that can be installed to permit accessibility from the driver's side of the vehicle.	<b>5 points</b> awarded if the mobile radio programming cable and a cable that can be installed to driver's side of the vehicle.	the Ke	ey Fill Devic	e cak	ole through	
		<b>0 points</b> awarded if the radio the radio programming cable a the control head, or connect th installed to permit accessibility vehicle.	nd the	e Key Fill Do n a cable tha	evice at car	cable via n be	
		Article Score	(Max	10 points)	=		10
7.8.3.1	At least 64 or more unique active and 64 or more unique inactive traffic encryption keys should be supported in radio equipment units.	6 points awarded if 64 or mor unique inactive traffic encryption proposed SU.					
		<b>O points</b> awarded if 64 unique traffic encryption keys are sup			•		
		Points will be awarded for each each piece of radio equipment iterations will be added and divoverall Article Score.	. Scol	res from ead	ch of	the 3	
		Portable Score	=	6			
		Mobile Score	=	6			
		Desk Mounted Score	=	6		I	
		· · · · · · · · · · · · · · · · · · ·		bile + Desk	_		6
7.40 0		Article Score	e (IVIA)	x o points)	=		

Portable Score   5   5   Desk Mounted Score   6   5   Desk Mounted Score   6   5   Desk Mounted Score   6   Desk Mounted Score   Desk Mounted Score   Control Score   Desk Mounted Score   Desk Mounted Score   Desk Mounted Score   Desk Mounted Score   Desk Mo	7.12.2	Offeror should describe the manner and medium that the OTAP process will occur (conventional, trunking, Wifi, Bluetooth, NFC etc)	1 point awarded if the Offeror medium that the OTAP proces technology: conventional, trunking, Wifi, Bluetooth, NFC  0 points awarded if the Offeror and medium that the OTAP protrunking, Wifi, Bluetooth, NFC  Points will be awarded for each Scores from each of the 3 itera by 3 to determine the overall A	or doe ocess etc) h pied	es not descri s will occur ( ce of radio e	ibe the manner conventional,	
Desk Mounted Score = 5  (Portable + Mobile + Desk) / 3  Article Score (Max 5 points) = 5  7.12.3  OTAP process should not apply radio programming changes, to the radio equipment, without notifying the radio equipment user of any impacts to radio equipment user intervention at the time of change if the OTAP is being executed over the radio network  Desk Mounted Score = 5  (Portable + Mobile + Desk) / 3  Article Score (Max 5 points) = 5  6 points awarded if the proposed OTAP process does not apply radio programming changes, to the radio equipment, without notifying the radio equipment user of any impacts to radio equipment user intervention at the time of change if the OTAP is being executed over the radio network  Depints awarded if the proposed OTAP process does apply radio programming changes, to the radio equipment user intervention at the time of change if the OTAP is being executed over the radio equipment user intervention at the time of change if the OTAP is being executed over the radio network  Points will be awarded for each piece of radio equipment. Scores from each of the 3 iterations will be added and divided by 3 to determine the overall Article Score.  Portable Score = 6  Mobile Score = 6  Desk Mounted Score = 6							
7.12.3 OTAP process should not apply radio programming changes, to the radio equipment, without notifying the radio equipment user of any impacts to radio equipment user intervention at the time of change if the OTAP is being executed over the radio network  O points awarded if the proposed OTAP process does not apply radio programming changes, to the radio equipment, without notifying the radio equipment user of any impacts to radio equipment user intervention at the time of change if the OTAP is being executed over the radio network  O points awarded if the proposed OTAP process does apply radio programming changes, to the radio equipment user intervention at the time of change if the OTAP is being executed over the radio equipment user of any impacts to radio equipment so perations and explicit radio equipment user intervention at the time of change if the OTAP is being executed over the radio network  Points will be awarded for each piece of radio equipment. Scores from each of the 3 iterations will be added and divided by 3 to determine the overall Article Score.  Portable Score = 6  Mobile Score = 6  Desk Mounted Score = 6							
7.12.3  OTAP process should not apply radio programming changes, to the radio equipment, without notifying the radio equipment user of any impacts to radio equipment user of any impacts to radio equipment user intervention at the time of change if the OTAP is being executed over the radio network  O points awarded if the proposed OTAP process does not apply radio programming changes, to the radio equipment, without notifying the radio equipment user of any impacts to radio equipment user intervention at the time of change if the OTAP is being executed over the radio network  O points awarded if the proposed OTAP process does apply radio programming changes, to the radio equipment, without notifying the radio equipment user of any impacts to radio equipment so operations and explicit radio equipment user intervention at the time of change if the OTAP is being executed over the radio network  Points will be awarded for each piece of radio equipment. Scores from each of the 3 iterations will be added and divided by 3 to determine the overall Article Score.  Portable Score = 6  Mobile Score = 6  Desk Mounted Score = 6						d) / 3	
7.12.3  OTAP process should not apply radio programming changes, to the radio equipment, without notifying the radio equipment user of any impacts to radio equipment user of any impacts to radio equipment user of explicit radio equipment user intervention at the time of change if the OTAP is being executed over the radio network  O points awarded if the proposed OTAP process does not apply radio programming changes, to the radio equipment user of any impacts to radio equipment user intervention at the time of change if the OTAP is being executed over the radio network  O points awarded if the proposed OTAP process does apply radio programming changes, to the radio equipment, without notifying the radio equipment user of any impacts to radio equipment's operations and explicit radio equipment, without notifying the radio equipment user of one of the operation of			`				5
Mobile Score = 6  Desk Mounted Score = 6		programming changes, to the radio equipment, without notifying the radio equipment user of any impacts to radio equipment's operations and explicit radio equipment user intervention at the time of change if the OTAP is	apply radio programming chan without notifying the radio equipation and the time of char executed over the radio netwo.  Opoints awarded if the proporadio programming changes, to notifying the radio equipment usequipment's operations and exintervention at the time of char executed over the radio netwo. Points will be awarded for each Scores from each of the 3 iterations.	iges, ipmer and e ange if rk sed (o the user oxplicitinge if rk the piece in the pi	to the radio of user of an explicit radio the OTAP procestradio equipor of any impact the OTAP is the OTAP is the OTAP is the OTAP is the of radio each will be added to the other o	equipment, by impacts to equipment user is being  ss does apply ment, without ets to radio ment user is being  quipment.	
Desk Mounted Score = 6							
/Dortable + Mobile + Deck) / ?						() / 3	
(Portable + Mobile + Desk) / 3  Article Score (Max 6 points) =			· ·			<u> </u>	6

7.12.4	The OTAP application should maintain a log of all changes made, including who made the changes, radio(s) affected and configuration parameters	6 points awarded if the propo a log of all changes made, incl radio(s) affected and configura	uding	who made	the c	hanges,	
	affected.	<b>0 points</b> awarded if the propo maintain a log of all changes n changes, radio(s) affected and affected.	nade,	including w	ho m	ade the	
		Points will be awarded for each Scores from each of the 3 iteraby 3 to determine the overall A	ations	will be add			
		Portable Score	=	6			
		Mobile Score	=	6			
		Desk Mounted Score	=	6			
		(Portable	+ Mo	bile + Desl	k) / 3		6
		Article Score	•				U
7.14.1.1	The same radio programming software should be used to provision Portable, Mobile, and Desk Mount Radios.	10 points awarded if the same used to provision Portable, Mo 0 points awarded if the same cannot be used to provision Portables.	bile, a	and Desk M programmi	ount ng sc	Radios. oftware	
		Article Score	(Max	10 points)	=		10
7.14.8.2.1	Offeror should describe the database type proposed. If the programming software utilizes a SQL database, the Offeror must specify if it allows for external query and connection.	6 points awarded if the Offerd proposed and if the programm database and the Offeror spefi query and connection.	ing so	oftware utiliz	es a	SQL	
		4 points awarded if the Offerd proposed but does not describ utilizes a SQL database and the allows for external query and of	e if th	e programn eror does n	ning s	software	
		O points awarded if the offero database type proposed and it utilizes a SQL database and squery and connection.	the p	orogramming	g soft	ware	
		Article Score	(Max	x 6 Points)	=		6
8 Bar	nd Specific Requirement		(ma)				
**NOTE** R	efer to Section 4.2.2.1: For single ban I operation in all 3 bands as identified	d Radio equipment, the Offer	or mu	ıst supply ı	radio	equipment	capable of
Thu	s: 7/800 must meet Section 8.2	UHF must meet Section 8	.3	VHF	mus	t meet Secti	on 8.4
8.2 768-77	76 MHz, 798-806 MHz, 806-824 MHz	and 851-869 MHz (7/800) B	and :	Specific S	U Re	equirement	ts .

8.2.3.3	Portable Radio Radio Frequency (RF)	- Receiver Specifications
8.2.3.3.1.1	Preferably should exceed sensitivity	10 points awarded to the most sensitive portable radio in
	(digital) 0.25 μν (-119 dBm) 5% BER	category.
		0 points awarded for the least sensitive portable radio in
		categrory.  0 to 10 points awarded based on equation below and all
		offeror's responses.
		Comparison based rating: (Portable Unit Max. Points 10)
		Companion successing (Fortuna Comments of Companion Companion Comments of Companion Comments of Companion Comments of Companion Comp
		Sensitivity Points Awarded = Max Points x {(Sensitivity Rated SU -
		Sensitivity Least Sens. SU) / (Sensitivity Most Sens. SU - Sensitivity Least
		Sens. SU)}
		-120 X = Rated SU
		-120 Y = Most Value
		-119 Z = Least Value
		10 Points awarded
		- 10
		Article Score (Max 10 Points) = 10
8.2.3.3.2.1	Preferably should exceed inter	10 points awarded to the portable radio with the highest inter
	modulation rejection -70 dB (TIA/EIA	modulation rejection in category.
	102)	0 points awarded for the portable radio with the lowest inter
		modulation rejection in category.  0 to 10 points awarded based on equation below and all
		offeror's responses.
		Comparison based rating: (Portable Unit Max. Points 10)
		Inter Modulation rejection Points Awarded = Max Points x
		{(InterMod <sub>Rated SU</sub> - InterMod <sub>Least Reject. SU</sub> ) / (InterMod <sub>MostReject.</sub>
		SU - InterMod <sub>Least Reject. SU</sub> )}
		-71
		-71
		-70 Z = Least Value
		10 Points awarded
		10
8.2.3.3.3.1	Preferably should exceed adiacent	Article Score (Max 10 Points) =
8.2.3.3.3.1	Preferably should exceed adjacent channel selectivity -60 dB (TIA/EIA	10
8.2.3.3.3.1		Article Score (Max 10 Points) =  10 points awarded to the portable radio with the highest adjacent channel selectivity in category.  0 points awarded to the portable radio with the lowest
8.2.3.3.3.1	channel selectivity -60 dB (TIA/EIA	Article Score (Max 10 Points) =  10 points awarded to the portable radio with the highest adjacent channel selectivity in category.  0 points awarded to the portable radio with the lowest adjacent channel selectivity in category.
8.2.3.3.3.1	channel selectivity -60 dB (TIA/EIA	Article Score (Max 10 Points) =  10 points awarded to the portable radio with the highest adjacent channel selectivity in category.  0 points awarded to the portable radio with the lowest adjacent channel selectivity in category.  0 to 10 points awarded based on equation below and all
8.2.3.3.3.1	channel selectivity -60 dB (TIA/EIA	Article Score (Max 10 Points) =  10 points awarded to the portable radio with the highest adjacent channel selectivity in category.  0 points awarded to the portable radio with the lowest adjacent channel selectivity in category.  0 to 10 points awarded based on equation below and all offeror's responses.
8.2.3.3.3.1	channel selectivity -60 dB (TIA/EIA	Article Score (Max 10 Points) =  10 points awarded to the portable radio with the highest adjacent channel selectivity in category.  0 points awarded to the portable radio with the lowest adjacent channel selectivity in category.  0 to 10 points awarded based on equation below and all
8.2.3.3.3.1	channel selectivity -60 dB (TIA/EIA	Article Score (Max 10 Points) =  10 points awarded to the portable radio with the highest adjacent channel selectivity in category.  0 points awarded to the portable radio with the lowest adjacent channel selectivity in category.  0 to 10 points awarded based on equation below and all offeror's responses.  Comparison based rating: (Portable Unit Max. Points 10)
8.2.3.3.3.1	channel selectivity -60 dB (TIA/EIA	Article Score (Max 10 Points) =  10 points awarded to the portable radio with the highest adjacent channel selectivity in category.  0 points awarded to the portable radio with the lowest adjacent channel selectivity in category.  0 to 10 points awarded based on equation below and all offeror's responses.  Comparison based rating: (Portable Unit Max. Points 10)  Adjacent channel selectivity Points Awarded = Max Points x
8.2.3.3.3.1	channel selectivity -60 dB (TIA/EIA	Article Score (Max 10 Points) =  10 points awarded to the portable radio with the highest adjacent channel selectivity in category.  0 points awarded to the portable radio with the lowest adjacent channel selectivity in category.  0 to 10 points awarded based on equation below and all offeror's responses.  Comparison based rating: (Portable Unit Max. Points 10)  Adjacent channel selectivity Points Awarded = Max Points x {(Adjacency Rated SU - Adjacency Least Adj. SU) / (Adjacency Most Adj.
8.2.3.3.3.1	channel selectivity -60 dB (TIA/EIA	Article Score (Max 10 Points) =  10 points awarded to the portable radio with the highest adjacent channel selectivity in category.  0 points awarded to the portable radio with the lowest adjacent channel selectivity in category.  0 to 10 points awarded based on equation below and all offeror's responses.  Comparison based rating: (Portable Unit Max. Points 10)  Adjacent channel selectivity Points Awarded = Max Points x {(Adjacency Rated SU - Adjacency Least Adj. SU) / (Adjacency Most Adj. SU - Adjacency Least Adj. SU)}
8.2.3.3.3.1	channel selectivity -60 dB (TIA/EIA	Article Score (Max 10 Points) =  10 points awarded to the portable radio with the highest adjacent channel selectivity in category.  0 points awarded to the portable radio with the lowest adjacent channel selectivity in category.  0 to 10 points awarded based on equation below and all offeror's responses.  Comparison based rating: (Portable Unit Max. Points 10)  Adjacent channel selectivity Points Awarded = Max Points x {(Adjacency Rated SU - Adjacency Least Adj. SU) / (Adjacency Most Adj.

	[		-60	Z = Least Value	
			10	Points awarded	
		A	rticle Score	(Max 10 Points) =	10
8.2.3.3.4.1	Preferably should exceed spurious response rejection -70 dB	10 points award spurious respons 0 points awarde spurious respons 0 to 10 points awarderor's respons Comparison bas	ed to the pore rejection in d to the porte rejection in warded base es.  sed rating: (see rejection Parte of the porte of	rtable radio with the hig category. able radio with the lowe category. ed on equation below a Portable Unit Max. Poil coints Awarded = Max F Least Reject SU) / (Rejection	est nd all nts 10) Points x
		Ngoti de	-71 -71 -70 10	X = Rated SU Y = Most Value Z = Least Value Points awarded	
		A		(Max 10 Points) =	10
Overall 7/8	800 Portable (Sensitivity+Inter Mod.+Ad			•	40
8.2.4.3	Mobile Radio Radio Frequency (RF) - F	Receiver Specificat	ions		
8.2.4.3.1.1	Preferably should exceed sensitivity (digital) 0.25 μν (-119 dBm) 5% BER	category.  0 points awarde categrory.  0 to 10 points awarders offeror's response Comparison bases	<b>d</b> for the lease warded base es. sed rating: (I Awarded = N	est sensitive mobile radicates sensitive mobile radicated on equation below as Mobile Unit Max. Points Max Points x {(Sensitivisitivity Most Sens. SU - Sens	o in nd all s 10) ity <sub>Rated SU</sub> -
			-120 -120 -119	X = Rated SU Y = Most Value Z = Least Value	
			10	Points awarded	
		Δ	rticle Score	(Max 10 Points) =	10

8.2.4.3.2.1	Preferably should exceed inter modulation rejection -75 dB (TIA/EIA 102)	modulation reject 0 points awarde modulation reject 0 to 10 points av offeror's response Comparison bas	tion in catego od for the mo- tion in catego warded base es. sed rating: ( rejection Poir , - InterMod L	bile radio with the lo	owest inter w and all pints 10) Points x
			-76 -76	X = Rated SU Y = Most Value	
			-75 <b>10</b>	Z = Least Value Points awarded	
			rticle Score	(Max 10 Points)	10
	channel selectivity -60 dB (TIA/EIA 102)	channel selectivit  0 to 10 points av  offeror's response  Comparison bas  Adjacent channel	ed to the mobility in category warded base es. sed rating: ( I selectivity P SU - Adjacent	pile radio with the lo	w and all  pints 10)  ax Points x  acency <sub>Most Adj.</sub>
				(Max 10 Points)	= 10
8.2.4.3.4.1	Preferably should exceed spurious response rejection -80 dB	spurious respons  0 points awarde response rejectio 0 to 10 points av offeror's response Comparison bas	se rejection in the to the mobout to the mobour in category warded bases.  sed rating: ( se rejection Four - Rejection on Least Reject SU	oile radio with the love.  And on equation below  Mobile Unit Max. Poly  Points Awarded = Max  Least Reject SU) / (Reject)  X = Rated SU	west spurious w and all pints 10) ax Points x action Highest
			-81 -80	Y = Most Value Z = Least Value	
			10	Points awarded	

		A	rticle Score	(Max 10 Points) =	10
Overall 7	7/800 Mobile (Sensitivity+Inter Mod.+Adj.	Ch. Select+Spurio	us Resp.) Sc	ore (Max Pts. 40):	40
8.2.5.3	Desk-Mounted Radio Radio Frequency	(RF) - Receiver Sp	ecifications		
	Preferably should exceed sensitivity (digital) 0.25 μν (-119 dBm) 5% BER	10 points award in category. 0 points awarded in categrory. 0 to 10 points awarded of to 10 points awa	ed to the mo d for the leas varded base es. sed rating: (A Awarded = A	est sensitive desk-mount of sensitive desk-mount of on equation below a Desk-Mounted Unit Ma Max Points x {(Sensitive itivity Most Sens. SU - Sens	ted radio  nd all  ax. Points  ity <sub>Rated SU</sub> -
			-120 -120 -117 <b>10</b>	X = Rated SU Y = Most Value Z = Least Value Points awarded	40
		A	rticle Score	(Max 10 Points) =	10
8.2.5.3.2.1	Preferably should exceed inter modulation rejection -75 dB (TIA/EIA 102)	highest inter mod 0 points awarder inter modulation i 0 to 10 points av offeror's response Comparison bas 10) Inter Modulation i	ulation reject d for the des rejection in ca varded base es. sed rating: (i	ck-mounted radio with the etegory. ed on equation below a Desk-Mounted Unit Ma ats Awarded = Max Poi	he lowest  nd all  ax. Points  ints x
		{(InterMod <sub>Rated SU</sub> <sub>SU</sub> - InterMod <sub>Leasi</sub>		east Reject. SU) / (InterMod	d <sub>MostReject</sub> .
			-76 -76 -75	X = Rated SU Y = Most Value Z = Least Value	
			10	Points awarded	
		A	rticle Score	(Max 10 Points) =	10

8.2.5.3.3.1	Preferably should exceed adjacent channel selectivity -60 dB (TIA/EIA 102)	10 points awarded to the denighest adjacent channel selectivity in 0 to 10 points awarded based offeror's responses.  Comparison based rating: (10)  Adjacent channel selectivity P {(Adjacency Rated SU - Adjacency SU - Adjacency Least Adj. SU)}	ectivity in category. k-mounted radio with the category. ed on equation below a ((Desk-Mounted Unit M Points Awarded = Max F cy Least Adj. SU) / (Adjace)	ne lowest  nd all  ax. Points  Points x	
		-61 -61	X = Rated SU Y = Most Value		
		-60	Z = Least Value		
		10	Points awarded		
				40	
			(Max 10 Points) =	10	
8.2.5.3.4.1	Preferably should exceed spurious response rejection -80 dB	10 points awarded to the dehighest spurious response rejection in 0 to 10 points awarded base offeror's responses.  Comparison based rating: (10)  Spurious response rejection F {(Rejection Rated SU - Rejection Reject SU -	ection in category. k-mounted radio with the category. ed on equation below a (Desk-Mounted Unit Ma Points Awarded = Max In Industries Reject SU) / (Rejection	ne lowest  nd all  ax. Points  Points x	
		-81	X = Rated SU		
		-81	Y = Most Value		
		-80	Z = Least Value		
		10	Points awarded		
		Article Score	(Max 10 Points) =	10	
Ov	verall 7/800 Desk-Mounted (Sensitivity+ Score (Ma		• •	40	
	7/800 Band Reciever ((Overall 7/800 Portable	+ Overall 7/800 Mobile + Overall 7/800	Desk-Mounted) / 3)	40	
Overall	•••	x Points: 40)		40	
	•••	·	nts	40	

8.3.3.3.1.1					
	Preferably should exceed sensitivity	10 points awarded to the mos	st sensitive portable ra	adio in	
	(digital) 0.25 μν (-119 dBm) 5% BER	category.		alia ia	
		0 points awarded for the least	t sensitive portable rad	aio in	
		categrory.  0 to 10 points awarded based	d on equation helow a	nd all	
		offeror's responses.	d on equation below a	iiu aii	
		Comparison based rating: (F	Portable Unit Max. Poi	nts 10)	
		Sanaitivity Dainta Awardad - M	lov Bointo v (/Consitiv	:4. ,	
		Sensitivity Points Awarded = M			
		Sensitivity Least Sens. SU) / (Sensitivity Least Sens. SU)	livity Most Sens. SU - Seris	Silivily <sub>Least</sub>	
		Sens. SU)}			
		-120	X = Rated SU		
		-120	Y = Most Value		
		-119	Z = Least Value		
		10	Points awarded		
		70	1 Ollits awarded		
		Article Seers	May 10 Points)	10	
8.3.3.3.2.1	Proforably about avanced inter	-	Max 10 Points) =	shoot inter	
5.3.3.3.2.1	Preferably should exceed inter modulation rejection -70 dB (TIA/EIA	10 points awarded to the port modulation rejection in category	_	gnest inter	
	102)	0 points awarded for the porta		est inter	
	1,02)	modulation rejection in categor			
		0 to 10 points awarded based		nd all	
		offeror's responses.	,		
		Comparison based rating: (F	Portable Unit Max. Poi	nts 10)	
		Inter Modulation rejection Point			
		{(InterMod <sub>Rated SU</sub> - InterMod <sub>Le</sub>			
		_			
		{(InterMod <sub>Rated SU</sub> - InterMod <sub>Le</sub>			
		{(InterMod <sub>Rated SU</sub> - InterMod <sub>Le</sub> <sub>SU</sub> - InterMod <sub>Least Reject. SU</sub> )}	ast Reject. SU) / (InterMod		
			$_{ast\ Reject.\ SU})$ / (InterMod $_{X}$ = Rated SU		
		{(InterMod <sub>Rated SU</sub> - InterMod <sub>Le</sub> <sub>SU</sub> - InterMod <sub>Least Reject. SU</sub> )}  -71  -71  -70	X = Rated SU $Y = Most Value$		
		{(InterMod <sub>Rated SU</sub> - InterMod <sub>Le</sub> <sub>SU</sub> - InterMod <sub>Least Reject. SU</sub> )}  -71  -71	X = Rated SU $X = Rated SU$ $Y = Most Value$ $Z = Least Value$	d <sub>MostReject</sub> .	
		{(InterMod <sub>Rated SU</sub> - InterMod <sub>Le</sub> <sub>SU</sub> - InterMod <sub>Least Reject. SU</sub> )}  -71  -71  -70  10	X = Rated SU $Y = Most Value$ $Z = Least Value$ Points awarded		
333331	Preferably should exceed adjacent	{(InterMod Rated SU - InterMod Le SU - InterMod Least Reject. SU)}  -71 -71 -70 10  Article Score (	X = Rated SU Y = Most Value Z = Least Value Points awarded  Max 10 Points) =	d <sub>MostReject</sub> .	
3.3.3.3.3.1	Preferably should exceed adjacent channel selectivity -60 dB (TIA/EIA	{(InterMod Rated SU - InterMod Le SU - InterMod Least Reject. SU)}  -71 -71 -70 10  Article Score ( 10 points awarded to the port	X = Rated SU $Y = Most Value$ $Z = Least Value$ Points awarded  Max 10 Points) = table radio with the high	d <sub>MostReject</sub> .	
3.3.3.3.3.1	Preferably should exceed adjacent channel selectivity -60 dB (TIA/EIA 102)	{(InterMod Rated SU - InterMod Le SU - InterMod Least Reject. SU)}  -71 -71 -70 10  Article Score (	X = Rated SU Y = Most Value Z = Least Value Points awarded  [Max 10 Points] = table radio with the higher states of the states o	10 ghest	
3.3.3.3.3.1	channel selectivity -60 dB (TIA/EIA	{(InterMod Rated SU - InterMod Less - InterMod Least Reject. SU)}  -71 -71 -70 -70 -70 -70 -70 -70 -70 -70 -70 -70	X = Rated SU Y = Most Value Z = Least Value Points awarded  Max 10 Points) = table radio with the higher adio with the lower states.	10 ghest	
8.3.3.3.3.1	channel selectivity -60 dB (TIA/EIA	{(InterMod Rated SU - InterMod Less - InterMod Least Reject. SU)}  -71 -71 -70 10  Article Score ( 10 points awarded to the porta adjacent channel selectivity in a adjacent channel selectivity in a of to 10 points awarded based	X = Rated SU Y = Most Value Z = Least Value Points awarded  [Max 10 Points] = table radio with the higher adio with the lower category.	10 ghest	
3.3.3.3.1	channel selectivity -60 dB (TIA/EIA	{(InterMod Rated SU - InterMod Less - InterMod Least Reject. SU)}  -71 -71 -70 -70 -70 -70 -70 -70 -70 -70 -70 -70	X = Rated SU Y = Most Value Z = Least Value Points awarded  Max 10 Points) = table radio with the highest category. The ble radio with the lower category. The category and the second on equation below a	10 phest est nd all	
3.3.3.3.1	channel selectivity -60 dB (TIA/EIA	{(InterMod Rated SU - InterMod Less - InterMod Least Reject. SU)}  -71 -71 -70 10  Article Score ( 10 points awarded to the porta adjacent channel selectivity in a adjacent channel selectivity in a of to 10 points awarded based	X = Rated SU Y = Most Value Z = Least Value Points awarded  Max 10 Points) = table radio with the highest category. The ble radio with the lower category. The category and the second on equation below a	10 phest est nd all	
8.3.3.3.3.1	channel selectivity -60 dB (TIA/EIA	{(InterMod Rated SU - InterMod Less - InterMod Least Reject. SU)}  -71 -71 -70 -70 -70 -70 -70 -70 -70 -70 -70 -70	X = Rated SU Y = Most Value Z = Least Value Points awarded  [Max 10 Points] = table radio with the higher adio with the lower category. If you have the desired and the second are also with the lower additional and the second are also with the lower and the second are also with the lower additional and the second are also with the lower additional and the second are also with the lower additional and the second are also with the lower additional and the second are also with the lower additional and the second are also with the lower additional and the second are also with the lower additional and the second are also with the lower and the second are also with the lower additional and the	10 phest est nd all nts 10)	
8.3.3.3.3.1	channel selectivity -60 dB (TIA/EIA	{(InterMod Rated SU - InterMod Less - InterMod Least Reject. SU)}  -71 -71 -70 -70 -70 -70 -70 -70 -70 -70 -70 -70	X = Rated SU Y = Most Value Z = Least Value Points awarded  [Max 10 Points] = table radio with the higher adio with the lower category. If on equation below a contable Unit Max. Points Awarded = Max Formula   Max Points   Max	10 phest est nd all nts 10) Points x	
8.3.3.3.3.1	channel selectivity -60 dB (TIA/EIA	((InterMod Rated SU - InterMod Less - InterMod Least Reject. SU))  -71 -71 -70 10  Article Score ( 10 points awarded to the porta adjacent channel selectivity in a djacent channel selectivity Po	X = Rated SU Y = Most Value Z = Least Value Points awarded  [Max 10 Points] = table radio with the higher adio with the lower category. If on equation below a contable Unit Max. Points Awarded = Max Formula   Max Points   Max	10 phest est nd all nts 10) Points x	
8.3.3.3.3.1	channel selectivity -60 dB (TIA/EIA	{(InterMod Rated SU - InterMod Lest Reject. SU)}  -71 -71 -70 -70 -70 -70 -70 -70 -70 -70 -70 -70	X = Rated SU Y = Most Value Z = Least Value Points awarded  [Max 10 Points] = table radio with the higher adio with the lower category. If on equation below a contable Unit Max. Points Awarded = Max Formula   Max Points   Max	10 phest est nd all nts 10) Points x	
8.3.3.3.3.1	channel selectivity -60 dB (TIA/EIA	{(InterMod Rated SU - InterMod Less - InterMod Least Reject. SU)}  -71 -71 -70 -70 -70 -70 -70 -70 -70 -70 -70 -70	X = Rated SU Y = Most Value Z = Least Value Points awarded  [Max 10 Points] = table radio with the higher adio with the lower category. If on equation below a contable Unit Max. Points Awarded = Max Formula (Adjace)  Y = Rated SU  (InterModel Support Sup	10 phest est nd all nts 10) Points x	
8.3.3.3.3.1	channel selectivity -60 dB (TIA/EIA	{(InterMod Rated SU - InterMod Lesu - InterMod Least Reject. SU)}  -71 -71 -70 -70 -70 -70 -70 -70 -70 -70 -70 -70	X = Rated SU Y = Most Value Z = Least Value Points awarded  [Max 10 Points] = Pable radio with the higher adio with the lower category. In the discontinuous	10 phest est nd all nts 10) Points x	
3.3.3.3.1	channel selectivity -60 dB (TIA/EIA	{(InterMod Rated SU - InterMod Lest Reject. SU)}  -71 -71 -70 -70 -70 -70 -70 -70 -70 -70 -70 -70	X = Rated SU Y = Most Value Z = Least Value Points awarded  [Max 10 Points] = Fable radio with the higher adio with the lower category. Fortable Unit Max. Points  Fortable Unit Max. P	10 phest est nd all nts 10) Points x	

			-	10
			(Max 10 Points) =	
8.3.3.3.4.1	Preferably should exceed spurious	10 points awarded to the points	_	ghest
	response rejection -70 dB	spurious response rejection in	• •	
		0 points awarded to the port		est
		spurious response rejection in <b>0 to 10 points awarded</b> base		nd all
		offeror's responses.	su on equation below a	rid all
		Comparison based rating: (	Portable Unit Max. Poi	nts 10)
		,		,
		Spurious response rejection F		
		{(Rejection <sub>Rated SU</sub> - Rejection	-	on <sub>Highest</sub>
		Reject SU - Rejection Least Reject SU	)}	
		-71	X = Rated SU	
		-71	Y = Most Value	
		-70	Z = Least Value	
		10	Points awarded	
				4.0
		Article Score	(Max 10 Points) =	10
Overall U	IHF Portable (Sensitivity+Inter Mod.+Adj			40
		j. Ch. Select+Spurious Resp.) Se		
8.3.4.3	HF Portable (Sensitivity+Inter Mod.+Ad Mobile Radio Radio Frequency (RF) - I Preferably should exceed sensitivity	j. Ch. Select+Spurious Resp.) Se	core (Max Pts. 40):	40
8.3.4.3	Mobile Radio Radio Frequency (RF) - I	ij. Ch. Select+Spurious Resp.) So Receiver Specifications	core (Max Pts. 40):	40
8.3.4.3	Mobile Radio Radio Frequency (RF) - I Preferably should exceed sensitivity	ij. Ch. Select+Spurious Resp.) Se Receiver Specifications 10 points awarded to the mo	core (Max Pts. 40):  ost sensitive mobile rad	40
8.3.4.3	Mobile Radio Radio Frequency (RF) - I Preferably should exceed sensitivity	Ch. Select+Spurious Resp.) Someone Receiver Specifications  10 points awarded to the moderategory.  0 points awarded for the lead category.	ost sensitive mobile rad	40 lio in
8.3.4.3	Mobile Radio Radio Frequency (RF) - I Preferably should exceed sensitivity	Ch. Select+Spurious Resp.) Some Receiver Specifications  10 points awarded to the most category. 0 points awarded for the least categrory. 0 to 10 points awarded base	ost sensitive mobile rad	40 lio in
8.3.4.3	Mobile Radio Radio Frequency (RF) - I Preferably should exceed sensitivity	Ch. Select+Spurious Resp.) Some Receiver Specifications  10 points awarded to the moderategory. 0 points awarded for the lead category. 0 to 10 points awarded base offeror's responses.	ost sensitive mobile radist sensitive mobile radied on equation below a	do in o in o in o in o in o in o all
	Mobile Radio Radio Frequency (RF) - I Preferably should exceed sensitivity	Ch. Select+Spurious Resp.) Some Receiver Specifications  10 points awarded to the most category. 0 points awarded for the least categrory. 0 to 10 points awarded base	ost sensitive mobile radist sensitive mobile radied on equation below a	do in o in o in o in o in o in o all
8.3.4.3	Mobile Radio Radio Frequency (RF) - I Preferably should exceed sensitivity	Receiver Specifications  10 points awarded to the mocategory.  0 points awarded for the lead categrory.  0 to 10 points awarded base offeror's responses.  Comparison based rating: (	ost sensitive mobile radist sensitive mobile radied on equation below a Mobile Unit Max. Point	do in io in in ind all is 10)
8.3.4.3	Mobile Radio Radio Frequency (RF) - I Preferably should exceed sensitivity	Receiver Specifications  10 points awarded to the mocategory.  0 points awarded for the lead category.  0 to 10 points awarded base offeror's responses.  Comparison based rating: ( Sensitivity Points Awarded = I	ost sensitive mobile rad st sensitive mobile rad ed on equation below a Mobile Unit Max. Point	do in o in
8.3.4.3	Mobile Radio Radio Frequency (RF) - I Preferably should exceed sensitivity	Receiver Specifications  10 points awarded to the mocategory. 0 points awarded for the least category. 0 to 10 points awarded base offeror's responses. Comparison based rating: ( Sensitivity Points Awarded = N Sensitivity Least Sens. SU) / (Sens	ost sensitive mobile rad st sensitive mobile rad ed on equation below a Mobile Unit Max. Point	do in o in
8.3.4.3	Mobile Radio Radio Frequency (RF) - I Preferably should exceed sensitivity	Receiver Specifications  10 points awarded to the mocategory.  0 points awarded for the lead category.  0 to 10 points awarded base offeror's responses.  Comparison based rating: ( Sensitivity Points Awarded = I	ost sensitive mobile rad st sensitive mobile rad ed on equation below a Mobile Unit Max. Point	do in o in
8.3.4.3	Mobile Radio Radio Frequency (RF) - I Preferably should exceed sensitivity	Receiver Specifications  10 points awarded to the mocategory. 0 points awarded for the least category. 0 to 10 points awarded base offeror's responses. Comparison based rating: ( Sensitivity Points Awarded = N Sensitivity Least Sens. SU) / (Sens	ost sensitive mobile rad st sensitive mobile rad ed on equation below a Mobile Unit Max. Point	do in o in
8.3.4.3	Mobile Radio Radio Frequency (RF) - I Preferably should exceed sensitivity	Ti. Ch. Select+Spurious Resp.) Some Receiver Specifications  10 points awarded to the most category. 0 points awarded for the least categrory. 0 to 10 points awarded base offeror's responses. Comparison based rating: ( Sensitivity Points Awarded = I Sensitivity Least Sens. SU) / (Sens Sens. SU)}	ost sensitive mobile radist sensitive mobile radied on equation below a Mobile Unit Max. Point Max Points x {(Sensitive Most Sens. SU - Sensitivity Most Sen	do in o in
8.3.4.3	Mobile Radio Radio Frequency (RF) - I Preferably should exceed sensitivity	Receiver Specifications  10 points awarded to the mocategory.  0 points awarded for the least categrory.  0 to 10 points awarded base offeror's responses.  Comparison based rating: ( Sensitivity Points Awarded = N Sensitivity Least Sens. SU) / (Sens Sens. SU)}  -120	core (Max Pts. 40):  ost sensitive mobile radi ed on equation below a Mobile Unit Max. Point Max Points x {(Sensitive sitivity Most Sens. SU - Sense X = Rated SU	do in o in
8.3.4.3	Mobile Radio Radio Frequency (RF) - I Preferably should exceed sensitivity	Receiver Specifications  10 points awarded to the mocategory.  0 points awarded for the lead categrory.  0 to 10 points awarded base offeror's responses.  Comparison based rating: ( Sensitivity Points Awarded = N Sens. SU)}  -120  -120	core (Max Pts. 40):  ost sensitive mobile radi st sensitive mobile radi ed on equation below a Mobile Unit Max. Point Max Points x {(Sensitive sitivity Most Sens. SU - Sense  X = Rated SU Y = Most Value	do in o in
8.3.4.3	Mobile Radio Radio Frequency (RF) - I Preferably should exceed sensitivity	Receiver Specifications  10 points awarded to the mocategory.  0 points awarded for the lead categrory.  0 to 10 points awarded base offeror's responses.  Comparison based rating: ( Sensitivity Points Awarded = N Sensitivity Least Sens. SU) / (Sens Sens. SU)}  -120 -120 -119 10	core (Max Pts. 40):  ost sensitive mobile radies sensitive mobile radied on equation below a Mobile Unit Max. Point Max Points x {(Sensitivity Most Sens. SU - Sensitivity Most Sens. SU - Sensitivity Most Value Z = Least Value	do in o in

8.3.4.3.2.1	Preferably should exceed inter modulation rejection -75 dB (TIA/EIA 102)	modulation reject 0 points awarde modulation reject 0 to 10 points av offeror's respons Comparison bas	tion in catego.  In the molition in the molition in catego.  In the molition in the moliti	pile radio with the lowe	est inter and all is 10) ints x
			-76	Y = Most Value	ł
			-75	Z = Least Value	i
			10	Points awarded	İ
					40
		A	rticle Score	(Max 10 Points) =	10
	Preferably should exceed Adjacent channel selectivity -60 dB (TIA/EIA 102)	adjacent channel  0 points awarde channel selectivit 0 to 10 points av offeror's respons Comparison bas  Adjacent channel {(Adjacency Rated SU - Adjacency Le	selectivity in the to the mobity in category warded base es.  sed rating: (If selectivity Posus - Adjacence ast Adj. SU)}  -61 -60 10	ile radio with the lowes d on equation below a Mobile Unit Max. Point oints Awarded = Max R Cy Least Adj. SU) / (Adjace  X = Rated SU Y = Most Value Z = Least Value Points awarded  (Max 10 Points) =	st adjacent and all is 10) Points X ncy <sub>Most Adj.</sub>
8.3.4.3.4.1	Preferably should exceed spurious response rejection -80 dB	spurious respons  0 points awarde response rejectio 0 to 10 points av offeror's respons Comparison bas	se rejection in the dot to the moboun in category warded base es. sed rating: (I see rejection P	ile radio with the lowes  d on equation below a  Mobile Unit Max. Point  oints Awarded = Max I  Least Reject SU) / (Rejection	st spurious and all is 10) Points x

		Article .	Score (	Max 10 Points) =	10
Overall (	UHF Mobile (Sensitivity+Inter Mod.+Adj.			- <u>- I</u>	40
8.3.5.3	Desk-Mounted Radio Radio Frequency	(RF) - Receiver Specifica	ations	<u> </u>	
8.3.5.3.1.1	Preferably should exceed sensitivity (digital) 0.25 μν (-119 dBm) 5% BER	10 points awarded to in category. 0 points awarded for the in category. 0 to 10 points awarded offeror's responses. Comparison based rate 10) Sensitivity Points Award Sensitivity Least Sens. SU)	the most the leased based nting: (L	t sensitive desk-moud on equation below  Desk-Mounted Unit Max Points x {(Sensiti	nted radio and all fax. Points vity <sub>Rated SU</sub> -
		-1 -1 1	120 120 117 <b>10</b>	X = Rated SU Y = Most Value Z = Least Value Points awarded (Max 10 Points) =	10
8.3.5.3.2.1	Preferably should exceed inter modulation rejection -75 dB (TIA/EIA 102)	10 points awarded to highest inter modulation 0 points awarded for tinter modulation rejection 0 to 10 points awarded offeror's responses.  Comparison based rate 10)  Inter Modulation rejection {(InterMod Rated SU - Intersulation rejection SU - InterMod Least Reject.	the design rejection in cased based based in ting: (Ling: (Ling: Kur))	k-mounted radio with on in category. k-mounted radio with tegory. d on equation below Desk-Mounted Unit Notes ts Awarded = Max Potes ast Reject. SU) / (InterMo	the lowest and all fax. Points pints x
		-	76 75 <b>10</b>	Y = Most Value Z = Least Value Points awarded	
		Article	Score (	Max 10 Points) =	10

	should exceed adjacent lectivity -60 dB (TIA/EIA	10 points awarded to the desk-mounted radio with the highest adjacent channel selectivity in category.  0 points awarded to the desk-mounted radio with the lowest adjacent channel selectivity in category.  0 to 10 points awarded based on equation below and all offeror's responses.  Comparison based rating: ((Desk-Mounted Unit Max. Points 10)  Adjacent channel selectivity Points Awarded = Max Points x {(Adjacency Rated SU - Adjacency Least Adj. SU) / (Adjacency Most Adj. SU - Adjacency Least Adj. SU)}			
			′ = Rated SU		
		-61 Y =	= Most Value		
		-60 Z =	= Least Value		
		10 Poi	ints awarded		
				10	
8.3.5.3.4.1 Preferably	should exceed spurious	Article Score (Max 1			
response re	ejection -80 dB	10 points awarded to the desk-mounted radio with the highest spurious response rejection in category.  0 points awarded to the desk-mounted radio with the lowest spurious response rejection in category.  0 to 10 points awarded based on equation below and all offeror's responses.  Comparison based rating: (Desk-Mounted Unit Max. Points 10)  Spurious response rejection Points Awarded = Max Points x {(Rejection Rated SU - Rejection Least Reject SU) / (Rejection Highest Reject SU - Rejection Least Reject SU)}			
			′ = Rated SU		
			= Most Value		
			= Least Value		
		10 Poi	ints awarded		
		Autiala Caava /Marca	40 Boints	10	
Overall LIUE	Dook Mountand (Consitivity of In	Article Score (Max 1			
Overall Of It					
Overall UHF Desk-Mounted (Sensitivity+Inter Mod.+Adj. Ch. Select+Spurious Resp.)  Score (Max Points: 40)  Overall UHF Band Reciever ((Overall UHF Portable + Overall UHF Mobile + Overall UHF Desk-Mounted) / 3)				40	
Overall UHF Band H	Score (Max Reciever ((Overall UHF Portable +	Points: 40)		40	
	Score (Max Reciever ((Overall UHF Portable + Score (Max	Points: 40) Overall UHF Mobile + Overall UHF Desk-Mou			

8.4.3.3.1.1	Preferably should exceed sensitivity (digital) 0.22 μν (-120dBm) 5% BER	10 points awarded to the most sensitive portable radio in category.  0 points awarded for the least sensitive portable radio in categrory.  0 to 10 points awarded based on equation below and all offeror's responses.  Comparison based rating: (Portable Unit Max. Points 10)  Sensitivity Points Awarded = Max Points x {(Sensitivity Rated SU - Sensitivity Least Sens. SU)} / (Sensitivity Most Sens. SU - Sensitivity Least Sens. SU)}
		-120 Y = Most Value
		-119 Z = Least Value
		10 Points awarded
		10
		Article Score (Max 10 Points)   =
8.4.3.3.2.1	Preferably should exceed inter modulation rejection -70 dB (TIA/EIA 102)	10 points awarded to the portable radio with the highest inter modulation rejection in category.  0 points awarded for the portable radio with the lowest inter modulation rejection in category.  0 to 10 points awarded based on equation below and all offeror's responses.  Comparison based rating: (Portable Unit Max. Points 10)  Inter Modulation rejection Points Awarded = Max Points x {(InterMod Rated SU - InterMod Least Reject. SU) / (InterMod MostReject. SU) - InterMod Least Reject. SU)}  -71
		Article Score (Max 10 Points) = 10
8.4.3.3.3.1	Preferably should exceed adjacent channel selectivity -60 dB (TIA/EIA 102)	10 points awarded to the portable radio with the highest adjacent channel selectivity in category.  0 points awarded to the portable radio with the lowest adjacent channel selectivity in category.
		O to 10 points awarded based on equation below and all offeror's responses. Comparison based rating: (Portable Unit Max. Points 10) Adjacent channel selectivity Points Awarded = Max Points x {(Adjacency Rated SU - Adjacency Least Adj. SU) / (Adjacency Most Adj. SU - Adjacency Least Adj. SU)} -61
		O to 10 points awarded based on equation below and all offeror's responses. Comparison based rating: (Portable Unit Max. Points 10) Adjacent channel selectivity Points Awarded = Max Points x {(Adjacency Rated SU - Adjacency Least Adj. SU) / (Adjacency Most Adj. SU - Adjacency Least Adj. SU)} -61 X = Rated SU

	1			40	
		Article Score	(Max 10 Points) =	10	
8.4.3.3.4.1	Preferably should exceed spurious	10 points awarded to the por		ghest	
	response rejection -70 dB	spurious response rejection in	<u> </u>		
		0 points awarded to the ports		est	
		spurious response rejection in		1 . 11	
		0 to 10 points awarded based on equation below and all			
		offeror's responses.  Comparison based rating: (Portable Unit Max. Points 10)			
		Companson based rating. (Fortable offic Max. Fortis 10)			
		Spurious response rejection P	Spurious response rejection Points Awarded = Max Points x		
		(Rejection Rated SU - Rejection			
		Reject SU - Rejection Least Reject SU	-	g	
		-71	X = Rated SU		
		-71	Y = Most Value		
		-70	Z = Least Value		
		10	Points awarded		
				10	
				1 10	
		Article Score	(Max 10 Points) =		
Overall V	/HF Portable (Sensitivity+Inter Mod.+Adj			40	
	<u> </u>	i. Ch. Select+Spurious Resp.) So			
8.2.4.3	Mobile Radio Radio Frequency (RF) - F	. Ch. Select+Spurious Resp.) So	core (Max Pts. 40):	40	
	Mobile Radio Radio Frequency (RF) - Foreferably should exceed sensitivity	Receiver Specifications  10 points awarded to the mo	core (Max Pts. 40):	40	
8.2.4.3	Mobile Radio Radio Frequency (RF) - F	Ch. Select+Spurious Resp.) So Receiver Specifications  10 points awarded to the mo category.	core (Max Pts. 40):	40	
8.2.4.3	Mobile Radio Radio Frequency (RF) - Foreferably should exceed sensitivity	Receiver Specifications  10 points awarded to the mocategory.  0 points awarded for the lease	core (Max Pts. 40):	40	
8.2.4.3	Mobile Radio Radio Frequency (RF) - Foreferably should exceed sensitivity	Ch. Select+Spurious Resp.) So Receiver Specifications  10 points awarded to the mo category. 0 points awarded for the leas categrory.	ost sensitive mobile radi	do in	
8.2.4.3	Mobile Radio Radio Frequency (RF) - Foreferably should exceed sensitivity	Receiver Specifications  10 points awarded to the mocategory.  0 points awarded for the lease	ost sensitive mobile radi	do in	
8.2.4.3	Mobile Radio Radio Frequency (RF) - Foreferably should exceed sensitivity	Receiver Specifications  10 points awarded to the mocategory.  0 points awarded for the least categrory.  0 to 10 points awarded base	ost sensitive mobile radiest sensitive mobile radied on equation below a	40 lio in io in	
8.2.4.3	Mobile Radio Radio Frequency (RF) - Foreferably should exceed sensitivity	Receiver Specifications  10 points awarded to the mocategory.  0 points awarded for the least category.  0 to 10 points awarded base offeror's responses.  Comparison based rating: (i	ost sensitive mobile radist sensitive mobile radied on equation below a Mobile Unit Max. Point	lio in io in and all	
8.2.4.3	Mobile Radio Radio Frequency (RF) - Foreferably should exceed sensitivity	Receiver Specifications  10 points awarded to the mocategory. 0 points awarded for the least categrory. 0 to 10 points awarded base offeror's responses. Comparison based rating: (Sensitivity Points Awarded = Note that the least category is responsed.	ost sensitive mobile radist sensitive mobile radied on equation below a Mobile Unit Max. Point	lio in fo in and all fs 10) ity Rated SU -	
8.2.4.3	Mobile Radio Radio Frequency (RF) - Foreferably should exceed sensitivity	Receiver Specifications  10 points awarded to the mocategory.  0 points awarded for the least categrory.  0 to 10 points awarded base offeror's responses.  Comparison based rating: (In Sensitivity Points Awarded = In Sensitivity Least Sens. SU) / (Sens.	ost sensitive mobile radist sensitive mobile radied on equation below a Mobile Unit Max. Point	lio in fo in and all fs 10) ity Rated SU -	
8.2.4.3	Mobile Radio Radio Frequency (RF) - Foreferably should exceed sensitivity	Receiver Specifications  10 points awarded to the mocategory. 0 points awarded for the least categrory. 0 to 10 points awarded base offeror's responses. Comparison based rating: (Sensitivity Points Awarded = Note that the least category is responsed.	ost sensitive mobile radist sensitive mobile radied on equation below a Mobile Unit Max. Point	lio in fo in and all fs 10) ity Rated SU -	
8.2.4.3	Mobile Radio Radio Frequency (RF) - Foreferably should exceed sensitivity	Receiver Specifications  10 points awarded to the mocategory.  0 points awarded for the least categrory.  0 to 10 points awarded base offeror's responses.  Comparison based rating: (In Sensitivity Points Awarded = In Sensitivity Least Sens. SU) / (Sens.	ost sensitive mobile radist sensitive mobile radied on equation below a Mobile Unit Max. Point	lio in fo in and all fs 10) ity Rated SU -	
8.2.4.3	Mobile Radio Radio Frequency (RF) - Foreferably should exceed sensitivity	Receiver Specifications  10 points awarded to the mocategory.  0 points awarded for the least categrory.  0 to 10 points awarded base offeror's responses.  Comparison based rating: (I Sensitivity Points Awarded = N Sensitivity Least Sens. SU) / (Sens Sens. SU)}	core (Max Pts. 40):  ost sensitive mobile radist sensitive mobile radist on equation below a Mobile Unit Max. Point Max Points x {(Sensitive stitivity Most Sens. SU - Sensitivity X = Rated SU	lio in fo in and all fs 10) ity Rated SU -	
8.2.4.3	Mobile Radio Radio Frequency (RF) - Foreferably should exceed sensitivity	Receiver Specifications  10 points awarded to the mocategory.  0 points awarded for the least categrory.  0 to 10 points awarded base offeror's responses.  Comparison based rating: (In Sensitivity Points Awarded = In Sensitivity Least Sens. SU) / (Sens Sens. SU)}  -120 -120	core (Max Pts. 40):  ost sensitive mobile radi ed on equation below a Mobile Unit Max. Point Max Points x {(Sensitive itivity Most Sens. SU - Sense  X = Rated SU Y = Most Value	lio in fo in and all fs 10) ity Rated SU -	
8.2.4.3	Mobile Radio Radio Frequency (RF) - Foreferably should exceed sensitivity	Receiver Specifications  10 points awarded to the mocategory.  0 points awarded for the least categrory.  0 to 10 points awarded base offeror's responses.  Comparison based rating: (In Sensitivity Points Awarded = Note Sensitivity Least Sens. SU) / (Sens Sens. SU)}  -120 -120 -119	core (Max Pts. 40):  est sensitive mobile radi est sensitive mobile radi ed on equation below a Mobile Unit Max. Point Max Points x {(Sensitive editivity Most Sens. SU - Sensitivity X = Rated SU Y = Most Value Z = Least Value	lio in fo in and all fs 10) ity Rated SU -	
8.2.4.3	Mobile Radio Radio Frequency (RF) - Foreferably should exceed sensitivity	Receiver Specifications  10 points awarded to the mocategory.  0 points awarded for the least categrory.  0 to 10 points awarded base offeror's responses.  Comparison based rating: (In Sensitivity Points Awarded = In Sensitivity Least Sens. SU) / (Sens Sens. SU)}  -120 -120	core (Max Pts. 40):  ost sensitive mobile radi ed on equation below a Mobile Unit Max. Point Max Points x {(Sensitive itivity Most Sens. SU - Sense  X = Rated SU Y = Most Value	do in io in io in all is 10) ity Rated SU - sitivity Least	
8.2.4.3	Mobile Radio Radio Frequency (RF) - Foreferably should exceed sensitivity	Receiver Specifications  10 points awarded to the mocategory.  0 points awarded for the least categrory.  0 to 10 points awarded base offeror's responses.  Comparison based rating: (In Sensitivity Points Awarded = In Sensitivity Least Sens. SU) / (Sens Sens. SU)}  -120 -119 -10	core (Max Pts. 40):  est sensitive mobile radi est sensitive mobile radi ed on equation below a Mobile Unit Max. Point Max Points x {(Sensitive editivity Most Sens. SU - Sensitivity X = Rated SU Y = Most Value Z = Least Value	lio in fo in and all fs 10) ity Rated SU -	

8.2.4.3.2.1	Preferably should exceed inter modulation rejection -75 dB (TIA/EIA 102)	10 points awarded to the mobile radio with the highest inter modulation rejection in category.  0 points awarded for the mobile radio with the lowest inter modulation rejection in category.  0 to 10 points awarded based on equation below and all offeror's responses.  Comparison based rating: (Mobile Unit Max. Points 10)  Inter Modulation rejection Points Awarded = Max Points x {(InterMod Rated SU - InterMod Least Reject. SU) / (InterMod MostReject. SU - InterMod Least Reject. SU)}
		-76
		-75 Z = Least Value
		10 Points awarded
		10
		Article Score (Max 10 Points)   =
8.2.4.3.3.1	Preferably should exceed Adjacent channel selectivity -60 dB (TIA/EIA 102)	10 points awarded to the mobile radio with the highest adjacent channel selectivity in category.  0 points awarded to the mobile radio with the lowest adjacent channel selectivity in category.  0 to 10 points awarded based on equation below and all offeror's responses.  Comparison based rating: (Mobile Unit Max. Points 10)  Adjacent channel selectivity Points Awarded = Max Points x {(Adjacency Rated SU - Adjacency Least Adj. SU) / (Adjacency Most Adj.
		<sub>SU</sub> - Adjacency <sub>Least Adj. SU</sub> )}
		-61
		-61 Y = Most Value
		-60 Z = Least Value
		10 Points awarded
		10
		Article Score (Max 10 Points) =
8.2.4.3.4.1	Preferably should exceed spurious response rejection -80 dB	10 points awarded to the mobile radio with the highest spurious response rejection in category.
		<pre>0 points awarded to the mobile radio with the lowest spurious response rejection in category. 0 to 10 points awarded based on equation below and all offeror's responses. Comparison based rating: (Mobile Unit Max. Points 10) Spurious response rejection Points Awarded = Max Points x ((Rejection = 1 to 2 to</pre>
		{(Rejection Rated SU - Rejection Least Reject SU) / (Rejection Highest
		Reject SU - Rejection Least Reject SU)}
		Reject SU - Rejection Least Reject SU )} $-81   X = Rated SU$
		<u> </u>
		-81

			utiala Caava	(Max 10 Points) =	10
Overell	/HE Mobile (Sensitivity + Inter Med + Adi			(max 10 1 omto)	40
	/HF Mobile (Sensitivity+Inter Mod.+Adj.	•		ore (Max Pts. 40).	40
8.4.5.3	Desk-Mounted Radio Radio Frequency	· · · · · · · · · · · · · · · · · · ·			
8.4.5.3.1.1	Preferably should exceed sensitivity (digital) 0.25 μν (-119 dBm) 5% BER	in category.  0 points awarde in categrory.  0 to 10 points av offeror's respons Comparison bas 10)  Sensitivity Points	warded base es. sed rating: (I	est sensitive desk-mount est sensitive desk-moun ed on equation below a Desk-Mounted Unit Ma Max Points x {(Sensitive itivity Most Sens. SU - Sens	ted radio nd all ax. Points ity <sub>Rated SU</sub> -
		Sens. SU / 3			
			-120	X = Rated SU	
			-120	Y = Most Value	
			-117	Z = Least Value	
			10	Points awarded	
		A	rticle Score	(Max 10 Points) =	10
8.4.5.3.2.1	Preferably should exceed inter modulation rejection -75 dB (TIA/EIA 102)	highest inter mod <b>0 points awarde</b> inter modulation <b>0 to 10 points a</b> offeror's respons	dulation reject d for the des rejection in ca warded base es.	k-mounted radio with t	he lowest
			$_{\scriptscriptstyle J}$ - InterMod $_{\scriptscriptstyle L}$	nts Awarded = Max Poi <sub>east Reject. SU</sub> ) / (InterMod	
			-76	X = Rated SU	
			-76 	Y = Most Value	
			-75 <b>10</b>	Z = Least Value	
			10	Points awarded	10
		A	rticle Score	(Max 10 Points) =	10

8.4.5.3.3.1	Preferably should exceed adjacent channel selectivity -60 dB (TIA/EIA 102)	10 points awarded to the desk-mounted radio with the highest adjacent channel selectivity in category.  0 points awarded to the desk-mounted radio with the lowest adjacent channel selectivity in category.  0 to 10 points awarded based on equation below and all offeror's responses.  Comparison based rating: ((Desk-Mounted Unit Max. Points 10)  Adjacent channel selectivity Points Awarded = Max Points x {(Adjacency Rated SU - Adjacency Least Adj. SU) / (Adjacency Most Adj. SU - Adjacency Least Adj. SU)}  -61				
			-60	Z = Least Value		
			10	Points awarded		
		Art	icle Score	(Max 10 Points) =	10	
	response rejection -80 dB	<ul> <li>10 points awarded to the desk-mounted radio with the highest spurious response rejection in category.</li> <li>0 points awarded to the desk-mounted radio with the spurious response rejection in category.</li> <li>0 to 10 points awarded based on equation below an offeror's responses.</li> <li>Comparison based rating: (Desk-Mounted Unit Max 10)</li> <li>Spurious response rejection Points Awarded = Max P {(Rejection Rated SU - Rejection Least Reject SU) / (Rejection Reject SU) - Rejection Least Reject SU)}</li> </ul>			nd all ax. Points Points x	
			-81	X = Rated SU		
			-81	Y = Most Value		
			-80	Z = Least Value		
		<u> </u>	10	Points awarded		
		Art	icle Score	(Max 10 Points) =	10	
0	verall VHF Desk-Mounted (Sensitivity+ Score (Ma				40	
Ov	rerall VHF Band Reciever ((Overall VHF Portable Score (M	+ Overall VHF Mobile + Ov ax Points: 40)	erall VHF Des	k-Mounted) / 3)	40	
	((Overall 7/800 Band Reciever + Overall	nd Specific Requirement I UHF Band Reciever + Prore (Max Pts. 40):		F Band Reciever) / 3)		40
9 Pol	rtable Radio Specific S	pecifications				

9.1.2.1	Portable radio should have an audio output of 1 Watt at no more than 1.5% audio distortion level.	6 points awarded if proposed Portable Radio has an audio output of 1 Watt or more at no more than 1.5% audio distortion level.	
		O points awarded if proposed Portable Radio has an audio output of less than 1 Watt or more than 1.5% audio distortion level	
		Article Score (Max 6 Points) =	6
9.2 Enviro	L nmental Requirements	Article ocore (max or omis) =	
9.2. <i>4</i>	Offeror should provide details of any available options of versions of their radio equipment that comply with UL Division 1 specifications operating in environments that contain ignitable concentrations of flammable gases, flammable liquid-produced vapours, or combustible liquid-produced vapours can exist under normal operating conditions (HazLoc).	Points awarded if the offeror provide details of any available options of versions of their radio equipment that comply with UL Division 1 specifications operating in environments that contain ignitable concentrations of flammable gases, flammable liquid-produced vapours, or combustible liquid-produced vapours can exist under normal operating conditions (HazLoc).  10 Points awarded if the Offeror indicates the option for Class I, Div 1, Groups C, D; Class I, Div 2, Groups A, B, C, D;  5 points awarded if the offeror indicates the option for Class I, Div 2, Groups A, B, C, D;  0 points awarded if the offeror provides no details of any available options of versions of their radio equipment that comply with UL Division 1 specifications operating in environments that contain ignitable concentrations of flammable gases, flammable liquid-produced vapours, or combustible liquid-produced vapours can exist under normal operating conditions (HazLoc).	
			10
9.3 Battery	(nortoble)	Article Score (Max 10 Points) =	
9.3.2.1	Offeror should provide an extra high capacity rechargeable battery that will last in excess of 12 hours in encrypted mode, based on 5-5-90 duty cycle. On P25 channels stand-by time is defined as the period of time that the SU is	10 points awarded if the offeror can provide an extra high capacity rechargeable battery that will last in excess of 12 hours in encrypted mode, based on 5-5-90 duty cycle. On P25 channels stand-by time is defined as the period of time that the SU is monitoring the assigned control channel.	
	monitoring the assigned control channel.	O points awarded if the offeror cannot provide an extra high capacity rechargeable battery that will last in excess of 12 hours in encrypted mode, based on 5-5-90 duty cycle. On P25 channels stand-by time is defined as the period of time that the SU is monitoring the assigned control channel.	10
		Article Score (Max 10 Points) =	10
9.4 Physic	al Specifications (portable)		

9.4.1.1	Offeror should specify the weight in grams of their portable radio with				
	standard antenna and high capacity Li- lon battery as per section 9.3.2 of this	0 points awarded for the heaviest portable radio in categrory.			
	SOR.	O to 10 points awarded based on equation below and all offeror's responses.			
		Comparison based rating: (Max. Points 10)			
		Points Awarded = Max Points x ((Weight Heaviest SU - Weight Rated SU) / (Weight Heaviest SU - Weight Lightest SU)) in grams			
		1150			
		1150			
		1500   Z = Heaviest SU			
		10 Points awarded			
		Article Score (Max 10 Points) =	10		
9.4.1.2	Offeror should specify in centimetres cubed (cm³) the volume of their	10 points awarded to the smallest portable radio in category.			
	portable radio(s), excluding clips and antenna, with high-capacity Li-lon	<b>0 points</b> awarded for the biggest portable radio in categrory.			
	battery attached as per section 9.3.2 of this SOR.	0 to 10 points awarded based on equation below and all offeror's responses.			
		Comparison based rating: (Max. Points 10)			
		Points Awarded = Max Points x ((Volume Biggest SU - Volume Rated SU) / (Volume Biggest SU - Volume Smallest SU)) cm <sup>3</sup>			
		1150			
		1150			
		1500 Z = Biggest SU  10 Points awarded			
			10		
		Article Score (Max 10 Points) =	10		

9.4.1.3	Offeror should specify in millimetres (mm) the height of their portable	category.					
	radio(s), with standard antenna and high capacity Li-Ion battery attached as per section 9.3.2 of this SOR.	<b>0 points</b> awarded categrory.	for the talle	st height portable ra	dio in		
		0 to 10 points awa offeror's responses		d on equation below	and all		
		Comparison base	d rating: (l	Max. Points 10)			
			Points Awarded = Max Points x ((Height Biggest SU - Height Rated SU) / Height Biggest SU - Height Smallest SU)) in mm				
			750	X = Rated SU	1	1	
			750	Y = Smallest SU	┪		
			950	Z = Biggest SU	-		
			10	Points awarded			
						10	
		Artı	icle Score	(Max 10 Points) =	:	10	
	Display and Audible Indicators	1					
9.8.3.1	The number of characters per line that can be displayed on the alphanumeric screen of the portable radio should be higher than 8.	15 points awarded if number of characters per line that can be displayed on the alphanumeric screen of the Portable radio is 11 or more.  10 points awarded if number of characters per line that can					
			alphanum	eric screen of the Po			
				er of characters per eric screen of the Po			
		Δrt	icle Score	(Max 15 Points) =		15	
9.8.12	Portable radio should be equipped with a top facing alphanumeric display.	15 points awarded	l if number	of characters per lin eric screen of the Po	e that can		
		10 points awarded if number of characters per line that can be displayed on the alphanumeric screen of the Portable radio is between 9 and 10.					
				er of characters per eric screen of the Po			
		Artı	icle Score	(Max 15 Points) =	:	15	

9.8.17	It should be possible to enable, disable and configure the audible alert and useable threshold level defined in 9.8.16 through the radio programming software.	15 points awarded if it is poss configure the audible alert and in 9.8.16 through the radio prog 0 points awarded if it is not po configure the audible alert and in 9.8.16 through the radio prog	useable threshold leve gramming software. ossible to enable, disal useable threshold leve	el defined ble and	
		Article Score	(Max 15 Points) =		15
9.9 Capac	ity	7.11.11.01.01.01.01.01	ax ro r croj		
9.9.1.1	Portable radio should have a capacity of 513 or more modes of operation (talkgroups/channels) that permit programming of various frequency channels, modes of modulation.	6 points awarded if the Portal or more modes of operation.  0 points awarded if the Portal modes of operation.			
		Article Score	(Max 6 Points) =		6
10 N	Mobile Radio Specific Sp		(		
10.1 Gene					
10.1.7.1	Mobile radio mode/primary talkgroup selection should be via a single rotary control that is physically separate from the volume adjustment rotary control mentioned in Section 10.1.6.	6 points awarded if the Mobile mode/primary talkgroup selected from the volume adjustment round points awarded if the Mobile mode/primary talkgroup selected from the volume adjustment round points.	or that is physically se tary control. e radio does not have a or that is physically se	a rotary	
		Article Score	(Max 6 Points) =		6
-	ical Specifications (mobile)	Af water amount of to the area	Haat was bile we slie book		
10.3.2	Offeror should specify in centimetres (cm) the height, length and depth with mounting bracket attached for each mobile radio(s).	<ul> <li>15 points awarded to the small category.</li> <li>0 points awarded for the bigging category.</li> <li>0 to 15 points awarded based offeror's responses.</li> </ul>	est mobile radio by vol	lume in	
		Comparison based rating: (N	Max. Points 15)		
	Points Awarded = Max Points x ((Volume Largest SU - Volume Rated SU) / (Volume Largest SU - Volume Smallest SU))  Calculation for volume = Length x Depth x Height = Volume				
		<del>2003</del> 750	X = Rated SU		
		750 950	Y = Smallest SU $Z = Biggest SU$		
		15	Points awarded		
					15

1	1	Antiple Operation Afficial	ı	10
40 5 14:1:1	Dadia Carrana and Carrier at the	Article Score (Max 15 points) =		
	Radio Component Configurations	Consists accorded if a single control band in control	<u>.</u>	
10.5.2.2.4	A single control head should be capable of controlling multiple Mobile Radios.	6 points awarded if a single control head is capable controlling multiple Mobile Radios.	OT .	
	7.00,000	<b>0 points</b> awarded if a single control head is not capab controlling multiple Mobile Radios.	ble of	
		Article Score (Max 6 Points) =		6
10.7 Visual	Display and Audible Indicators	Article Geore (max or omis) =		
	It should be possible to enable, disable and configure the audible alert and useable threshold level defined in 10.7.10 through the radio programming software.	15 points awarded if it is possible to enable, disable a configure the audible alert and useable threshold level in 10.7.10 through the radio programming software.  0 points awarded if it is not possible to enable, disable configure the audible alert and useable threshold level in 10.7.10 through the radio programming software.	l defined le and	
		Article Score (Max 15 Points) =		15
11 D	esk Mounted Radio Spe	cific Specifications		
11.1 Genera				
11.1.8.1	Desk Mounted Radio mode/primary talkgroup selection should be via a single rotary control that is physically separate from the volume adjustment rotary control mentioned in section 11.1.8	6 points awarded if the Desk Mounted radio has a remode/primary talkgroup selector that is physically separate from the volume adjustment rotary control.  0 points awarded if the Desk Mounted radio does no rotary mode/primary talkgroup selector that is physical separate from the volume adjustment rotary control.	arate ot have a	
				6
		Article Score (Max 6 Points) =		Ů
	Display and Audible Indicators			
11.5.6	Desk Mounted Radio user should be able to turn off all illuminations, status lights and all audible indicators on radio while still able to operate the radio in a normal fashion otherwise.	<b>5 points</b> awarded if the Desk Mounted radio is able to all illuminations, status lights and all audible indicators while still able to operate the radio in a normal fashion otherwise	on radio	
		O points awarded if the Desk Mounted cannot able tu illuminations, status lights and all audible indicators on while still able to operate the radio in a normal fashion otherwise	n radio	
		Article Score (Max 5 Points) =		5

11.5.11	It should be possible to enable, disable and configure the audible alert and useable threshold level defined in section 11.5.10 through the radio programming software.	15 points awarded if it is possible to enable, disable and configure the audible alert and useable threshold level defined in section 11.5.10 through the radio programming software.  O points awarded if it is not possible to enable, disable and configure the audible alert and useable threshold level defined in section 11.5.10 through the radio programming software.	
			15
		Article Score (Max 15 Points) =	
11.7 Exte			
11.7.4.1	Strain relief cords or connections should be used where applicable to reduce risk of damage.	<ul> <li>3 points awarded if strain relief cords or connections are used where applicable to reduce risk of damage.</li> <li>0 points awarded if no strain relief cords or connections are used where applicable to reduce risk of damage</li> </ul>	
		Article Score (Max 3 Points) =	3
13 A	Annondix A Request To	` '	
		Talk Baseline Requirements	
13.1 Phys	Speaker Mic accessories for portable	15 points awarded if the Speaker Mic accessories for portable	
13.1.3	Subscriber Unit (SU) for use by the RCMP should have a dedicated button for initiation of a RTT.	Subscriber Unit (SU) for use by the RCMP has a dedicated button for initiation of a RTT.  Opoints awarded if the Speaker Mic accessories for portable Subscriber Unit (SU) for use by the RCMP does not have a dedicated button for initiation of a RTT.	
			15

Total Stream Score (Max 380 Points)

380