

FCC AUTHORIZATION APPLICATION FOR USE OF ARGOS PTTs

To assist you in completing the FCC Application for New or Modified Radio Station Authorization, Telonics has supplied part of a sample application.

Be sure to complete and return only the original application to the Federal Communications Commission, in accordance with their general instructions.

APPROVED BY OMB 3060-0065 Expires 12/31/95

APPLICATION FOR NEW OR MODIFIED RADIO STATION AUTHORIZATION UNDER PART 5 OF FCC RULES - EXPERIMENTAL RADIO SERVICE (OTHER THAN BROADCAST)

(Street address No. 4)	s See instruction	File No.	Ю	NOT WRITE IN TH	IIS BLOCK					
				·						
		•								
2(a). Application	for (check on	ly one box)		2(b). For Mod	ificatio	on indicate below	•			
New station	☐ Modi	fication of exist	ing authorization	File No: Call Sign:						
3. Application for	r modification	indicate wh	ether change is		replace	ement of (check a				
FREQUENCY	EMIS	SION	POWER		LOCATIO	N				
OTHER PARTI	CULARS (describe	below or in atta	ached EXHIBIT No)					
4. Particulars of	Operation (see	instruction 1	below)							
Frequency (state whether kHz or MHz)	· · · PIWER					MODULATING SIGNAL	NECESSARY BANDWIDTH (kHz)			
(A)	(B)	(C)	(D)	(E)		(F)	(G)			
401.650 MHz		NOTE 1	Peak	G1D	(1	· · · · · · · · · · · · · · · · · · ·	ts/sec) 3k80*			
					(3					
					(4) 360 msec-920	ms			
						40-200 sec 1	ep period			
					*	w/aging/mfg t	olerance 6k60			
		·								
							·			
						·				
(B) Insert maxi	mum R.F. outpu	t power at t	he transmitter te	erminals. Specif	y unit	d, attach as EXHI ts. ssion, specify peal				
(D) Insert "MEA	N" or "PEAK" (See definitio	ns in Part 5).							
			for each frequen	cy. (See Section	1 2.201	of rec kules.)				
	propriate for			NOTE 1: Transmitters are used with						
	(1) the maximum speed of keying in bauds;					omnidirectional antennas with				
	(2) maximum audio modulating frequency;(3) frequency deviation of carrier;					of 0 dbd, 2.				
					0~~~		,			
	(4) pulse duration and repetition rate. For complex emissions, describe in detail in the space provided below.									
(G) Describe ho	w the necessar	ry bandwidt	h was determine	d in space pro	vided 1	below.				

5(sed location o IXED/BASE	f transm	itter and tran		antenna (Check	only one BASE AM		LE	
	b). If per ate	manently loca County	ated at a	fixed location		low:			nobile, d ration	escrib	e the exact area of
N	ımber an	d street (or of	ther indi	cation of loca	tion)		***************************************				
5(0	c). Enter ge	eographical coordi	antes exac	t to the nearest	second			ŧ			rdinates of the approximate operation (mobile applications)
Nor	th Latitude o	p 21		West Longitude o	,	"		North Latite		"	West Longitude
6.	If "YES", (a) Widt	give the follo	owing in degrees	r than radar) aformation: at the half-polane	ower poin		X Orienta	NO ation in ve	ertical p	lane	
7.		uthorization t States Govern		i for fulfillin	g the requ	uirement YES	of a g	overnmen NO	t contra	ct wit	h an agency of the
		attach as EXI and contact n			a narra	tive state	ement	describing	the go	vernm	ent project,
	by statio	ns under the attach as EXH	jurisdiet IIBIT No.	ion of a fore	lgn gover the follo	nment? YES		NO			r export to be employed
	cation is If "YES", (a) A des (b) A sho	not the object attach as EXF cription of the owing that the	etive of HIBIT No. ne nature e commu	the research p	oroject)a narra rch projec lities requ	YES tive state at being o	ement conducte neces	NO provding ted. ssary for	the follo	owing	? (The radio communi- information: project involved.
	in detail (a) The c and t (b) The s (c) How	the following omplete progr heory of oper pecific object the program o	g: ram of r ration. ives sou of experi	esearch and e	xperimen mplished. s a reasor	tation pr	oposed mise o	including	descrip	otion o	ive statement describing of equipment velopment, extension,
	in this	application.									xperimentation propose this application
12.	signific	ant environn	nental in			YES		NO		Rules,	such that it may have a
13.	List bel			oment to be in							NO. OF UNITS
	TELON	ICS INC				TYPE #0	CM 100	001–004			