REQUEST FOR RADIO FREQUENCY ASSIGNMENT OR MODIFICATION						INSTRUCTIONS: Applicant - submit in triplicate to Program Director. Program Director - forward original and one copy to Information Technology Division, Radio Communications Manager, Lakewood, CO. For systems using only portable and/or mobile equipment, do not complet items 10 through 18.						
REQUEST FOR ("X" one. If Modification, give authorization number) New					REQUEST ORGANIZATION CITY AND/OR P.O. ADDRESS				3. OPERATING UNIT			
				TRANSMIS	SION D	DATA						
6. TRANSMITTER LOCATION		7. LATITUDE			8. LONGITUDE					9. AREA OF OPER-	10. FREQUENCY	
		Degrees	Minutes	Seconds	N De	egrees	Minutes	Seconds	w	ATIONS (Radius	(If known)	
ANTENNA DA				TA						SYSTEMS DATA		
11. HEIGHT ABOVE GROUND					NERIC NAME OF ANTENNA TYPE					TRANSMITTING POWER OUTPUT (Watt		
LEVEL (Feet) LEVEL (Fe		t)		(If not known, use trade			le name and model number)			18. Base Station	19. Mobile and/or Portable Radio	
4. ANTENNA GAIN IN db 15. RADIATION PATTERN OF ANTENNA OMNI Directiona					16. AZIMUTH OF MAIN LOBE FOR DIRECTIONAL ANTENNAS (Degrees) 17. TYPE OF EMISSION						E ANDIOR ROBTARI	
ı	ANTENNA OMNI	Directio		DIRECT	IONAL A					20. NO OF MOBIL RADIOS USEI	IN THIS SYSTEM	
ı	ANTENNA OMNI	Directio		DIRECT	IONAL A							
ı	ANTENNA OMNI	Directio		DIRECT	IONAL A							
21. BRIEF DESCRIPTION OF	ANTENNA OMNI	Directio		DIRECT	IONAL A							

APHIS FORM 200-R (APR 2005)

25. SIGNATURE

28. SIGNATURE

(Local Reproduction Authorized)

26. TITLE

ITD RADIO COMMUNICATIONS MANAGER CLEARANCE

29. TITLE

Previous Edition Obsolete

27. DATE SIGNED

30. DATE SIGNED