Space/Equipment/Tower/Poles/Infrastructure Co-location Preliminary Request Form (CO1)

Re	Requesting Operator:				Hos	t Operato	r:		
Sit	Site Name:				Site	Name:			
Sit	e ld:				Site	ld:			
Ad	dress:					ress & Poles als:			
Co	ordinates:				Coo	rdinates:			
(W	GS 84)				(WC	SS 84)			
		^	Doguiron	nante:					
	Requesting		Requirei						
	I– RF Ante			Azimuth	Height	Feeders		Description /	A
B.	I– RF Ante	nnas	nna		Height [m]	Feeders		Description / Comments	
B. No	I– RF Ante	nnas Ante	nna	Azimuth		Feeders			
B. No 1. 2.	I– RF Ante	nnas Ante	nna	Azimuth		Feeders			
1. 2. 3.	I– RF Ante	nnas Ante	nna	Azimuth		Feeders			A ₁ [Y
B. No 1. 2.	I– RF Ante	nnas Ante	nna	Azimuth		Feeders			
B.: No 1. 2. 3. 4. 5.	I– RF Ante System	nnas Ante	nna	Azimuth		Feeders			
B.: No 1. 2. 3. 4. 5.	I– RF Ante	nnas Ante	nna	Azimuth		Feeders			
1. 2. 3. 4. 5. 6.	I– RF Ante System	nnas Ante	nna	Azimuth		Feeders			
B.: No 1. 2. 3. 4. 5. Co	Name of the second seco	nnas Ante Refer	nna ence	Azimuth [deg]	[m]			Comments	
1. 2. 3. 4. 5. 6.	System System mments Antennas	nnas Ante	nna	Azimuth	[m]	uth Heig	iht		[Y
8.7 No 1. 2. 3. 4. 5. 6. Co	System System mments Antennas	nnas Ante Refer	nna ence	Azimuth [deg]	[m]	uth Heig	iht	Comments	[Y
8.7 No 1. 2. 3. 4. 5. 6. Co	System System mments Antennas	nnas Ante Refer	nna ence	Azimuth [deg]	[m]	uth Heig	iht	Comments	I I Y
8.7 No 1. 2. 3. 4. 5. 6. Co	System System mments Antennas	nnas Ante Refer	nna ence	Azimuth [deg]	[m]	uth Heig	jht	Comments	[Y
8.7 No 1. 2. 3. 4. 5. 6. Co	System System mments Antennas	nnas Ante Refer	nna ence	Azimuth [deg]	[m]	uth Heig	jht	Comments	

	B.3 – Line of Poles / Floor Space /Shelter / Cabin / Indoor/Outdoor Equipment/Duct (beweeen Manhole x – manhole y)						
No.	Type / Description	Existing cables	New cables	Pole number/ GPS coordinates	Minimal Renting Period 1 year from date	Route (locality, county)	Necesary resistance study? (Y/N)
1.	Magistral cables						
	,Brida' cables						
2.	Magistral cables						
	,Brida' cables						
3.	Magistral cables						
	,Brida' cables						
	Total number	of poles					

B.4	B.4 – Electric Power (AC mono/Trifazat/DC / HVAC)						
No.	Type / Description	Power [kw/KVA]	Comments	App. [Y/N]			
1.	AC mono/Trifazat/DC	1kw	-48/-24/230VAc/380Vac				
2.							
3.							

	B.5 – Other Requirements specs new equipm (space indoor/outdoor/Heating Output/temperature range/ future developements)					
No.	Type / Description	App. [Y/N]				
1.	1.					
2.						

C. Requesting Operator Representatives:

Department	Name	Contact details
RF / Radio:		
FN / Trans:		
SAC / SMG:		
RE		
Approved by:		

Date:		
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D. Host Operator Approval:

Department	Name	Approved	Comments
RF / Radio:			
FN / Trans:			
SAC:			RE/Operatiuni/IT - HDC
Implementation			CW, Electric, Install (SPOC)
Operations			
RE			

Tipul informatiei: C3 Confidentiala

Date:		