

CONSOLES

Project's name													
Company's nar													
POC (name + p	hone numbe	er)											
Target date													
Rooms													
Room's name													
-	tion												
Room's designation Room's dimensions*													
Room's constrai		dow/s	tructure	١,									
11001113 CONSTITAT	into (door/win	uow/s	structure	•)									
Console													
Console's mode	l												
Number of operators per console													
Number of PCs per operator*													
Number of monitors per operator*													
Extension equipment (KVM etc.)*													
Quantity of consoles													
				1				1					
Connectivity					Electricity		Network		ΗΙ	HDMI		USB-A	
Top of the work													
Chassis & compartments (19" cabin)													
Features Motorized/ Angled/ Infrastru					frastruc	tures Glass E			Fα	quipment		С	ompany's
	Static Straigh				ntrance			cabin	cabin*			Logo	
Fill the desired													
feature													
Additional	Ergonomic		Monito	nr's	arms		Pł	hone's a	me				
Chairs support							support			Electric module			
Quantity	- Criairo	Саррон		0.000									
	l		1				<u> </u>						
*Notes				's m				pecial Juipment's model			DWG of the		
Delevent											Rooms		
Relevant model													
model													



MEETING TABLE

Project's name								
Company's name								
POC (name + phone number)								
Target date								
Rooms								
Room's name								
Room's designation								
Room's dimensions*								
Room's constrai	nts (door/winde	ow/structure)						
M								
Meeting Table								
Table's model								
Number of users								
Number of PCs per table*								
Extension equipment (KVM etc.)* Quantity of tables								
Quantity of table								
Connectivity			Electricity	Network	HDMI	USB-A		
Top of the work	surface							
Chassis & comp								
Factures	Motorized	Infrastructures	Glass	aquinment	Company	'a Logo		
Features	monitors	Entrance	cabin	equipment cabin*	Company's Logo			
Fill the desired		2111141100	- Caoni					
feature								
Additional	Ergonomio C	hoiro	Electric module Filling module					
Additional	Ergonomic C	IIairs	Electric module		Filling module			
Quantity								
*Notes	PC's model	Special equipme	ent's DWG of the		Rooms			
		model						
Relevant model								
HIOUEI		l						



VIDEO WALL

Project's name	ı								
Company's nar	ne								
POC (name + p	hone number)								
Target date									
Rooms									
Room's name									
Room's designa	tion								
Room's dimensi									
	ints (door/window	v/structure)							
	•	,							
Video wall									
Dimensions of the									
Quantity (raw X									
Cabin 19" for eq									
Existing wall constructions									
Existing connectivity constructions									
Connectivity	Electric	ity	Network	HDMI	USB-A				
Inside the Chassis									
Additional	Company's Logo	Extra covers around the walls		Electric module		Filling module			
Quantity									
*Notes	PC's model	Special equipment's model		Monitor's		DWG of the			
				mod	el	Rooms			
Relevant									
model									