

0	14-09-2026	Construcción	SEDIMA	C.Pedraza	O. Escorcía
Rev	Fecha	Emitido Para	Elaboró	Revisó	Aprobó

INGENIERÍA DETALLADA DEL SISTEMA DE PROTECCIÓN AUTÓNOMO PARA LA LÍNEA TEMPORAL SAMORÉ: CRUCE “LA CHINA”



REQUISICIÓN DE MATERIAL DE LA INSTRUMENTACIÓN (1749-MR-I-452)

CLIENTE:



+57 3507268200



info@sedima.com.co



www.sedima.com.co

MATERIAL REQUISITION

DESCRIPTION	WITH BID	AFTER PURCHASE ORDER			
		FOR APPROVAL	Nº OF WEEKS AFTER P/O	ATTACHED WITH SUPPLY	Nº OF WEEKS BEFORE DELIVERY
Guaranteed data sheet	X				
Catalogues for each type of equipment and instrument	X				
P&IDs					
Equipment listing including TAG, description capacity and manufacturer	X				
Instrument listing including TAG, description, accuracy, span and manufacturer	X				
Overall installation drawings	X				
Scope of Supply	X				
Terms of Delivery. (ENG/PROC/FABR/ERET/START UP/SCHEDULE)	X				
Guarantees	X				
Recomended spare parts for start-up and two operation years	X				
Detailed package specification	X				
Drawing list	X	X	2 WEEKS	x	0
List of deviation from specifications (if any)	X				
Operation and maintenance instructions		X	2 WEEKS	X	0
Assembly recommendations instructions for transportation, handling and storage, characteristics for all conduit connections markings for terminal connections		X	2 WEEKS	X	0
Equipment test procedures /Quality Program	X	X	2 WEEKS		
Test Reports: - Destructive and non destructive test results - Certified results of factory for hydraulic and neumatic test - Results of any other test				X X X	0 0 0
Certified drawings including all components of the equipment		X	2 WEEKS	X	0
Packing list; additionally one copy of each packing list shall be placed on the exterior of box and second copy in the box		X	2 WEEKS	X	0
Explos. proof. equipment & accesories certificates				X	0
Pre-commisioning & star up cheklist & procedures				X	0
Equipment & instruments Data sheets	X	X	2 WEEKS		
instrument hook-up drawings		X	2 WEEKS		
General equipment & Instrument calculation report		X	2 WEEKS		
NOTES: 1. Dimensions of Drawings: British <u> X </u> , Metric <u> X </u> , Metric & Diameter in Inches _____ 2. Drawing Text language: English or Spanish 3. Instrument Scale: British and International 4. Any change or modification after drawing approval that the Supplier wants to make shall be submitted to, and approved by, the purchaser in a written document including justification of the change.					