nivus			DATA SHEET (H2S)					
		DOC.	NO.			SHEET	1 OF 1	
PROJECT :		REV.	DATE		PREP'D	CHECKED	APPROVED	
CLIENT :		0						
SITE :		1						
JOB NO. :		2						
GENERAL								
1 TAG NO.								
2 QUANTITY P&ID NO.								
3 SERVICE			·					
4 LINE SIZE LINE SCHEDULE								
5 PIPE MATERIAL CLASS				1		1	1	
6 ENCLOSURE CLASS (IEC)								
7								
PROCESS CONDITIONS								
8 FLUID STATE	Sew	age	Se	Sewage				
9 UNIT	MAX	NOR	MAX	NOR		' '	'	
10 INLET PRESSURE KG/CM ² G		ATM.		ATM				
11 TEMPERATURE DEG C								
12 VISCOSITY CP				1		•	<u>'</u>	
13 OPERATING SPECIFIC GRAVITY								
14 % SOLID								
SENSOR								
15 MEASUREMENT RANGE	0-200							
16 MAX. OVERFLOW	1000 PPM							
17 RESOLUTION	0.25							
18 PRESSURE RANGE	Atmosphe							
19 RESPONSE TIME	<=3							
20 CALIBRATION CYCLE								
21 MAX. SERVICE LIFE	2 years							
22 REPEAT ACCURACY	19	%				L		
ACCESSORIES		-						
23 MOUNTING BRACKET	YE							
CALIBRATION SET NO		-						
25 SPECIAL CABLE		10 M YES						
26 CABLE GRAND	YE	:5			<u> </u>	L		
MANUFACTURER	NII) // IO	KODEA				ı		
27 MANUFACTURER 28 MODEL NAME	NIVUS	NUKEA						
28 MODEL NAME								

NOTES:

- 1. Shall be include plant production and Certificate
- 2. Shall be include Site Calibration.
- 3. Shall be include Supply Operation & Mainterance Manual.
- 4. Shall be included Local Panel (Carbon Steel and Powder Coating) & Breaker, Terminal, etc.
- 5. Shall be include Power & Signal Arresters.
- 6. Shall be include Supply Accessory materials for Installation (Bracket, Chain, Bolts, Nuts, etc.)