

Calculated Textfields

New possibilities in existing schedules

Thomas Aksnes – Nov 2022



Key take away

- Calculated Textfields can be:
 - Used to give new grouping options
 - Used to create new symbols
 - Used to filtering
 - Saved to database Extract to third party programs, for example Power BI
 - Not limited to calculated textfields, but also regular textfields
 - Minimum Requirements:
 - Fantasy Different perspective to gather ideas.
- Recommended Requirements:
 - Unison userfieldset availability on portfolio level.
 - Logical skills For the advanced solutions



Example, Small drilling package project, with approx. 250 activities

	Activity ID	Description
Ξ	22-222	Small Drilling Package
+	HP00-A	HPU
+	GR00-A	Roughneck
+	HA00-A	Mounted Compensator
+	FE00-A	Dolly
+	FD00-A	Top Drive





What is calculated text fields

- CTF is text that is generated based on available data in the schedule
- Small example with High Impact
 Activities where
 Hours (Planned
 QTY > 1000)
- Demo later

ed text fie		1	Project (Referen	nce 1)	\sim			Short	\sim	\Box
	105	2	Text 6 - High Im	pact Activities (Text 6)			(✓ Text	\sim	
					202022 Q4Q1	2		2023		2024
Product	Description			Text 6 - High Impact Activities	Q4Q1	Q2 (03 Q4	Q1 Q2	Q3 (04 Q1
-	Small Drilling Package		29 960,0				🔮 cut-	off		
Ξ	1. High Impact Activities		16 545,0			\sim				V
HA00-A - Mounted Compensate	or Engineering - EST (Structural)		1 120,0	1. High Impact Activities						
HA00-A - Mounted Compensate	or Engineering - EHY (Hydraulic)		1 680,0	1. High Impact Activities						
HA00-A - Mounted Compensate	or Engineering - EMD (Mechanical)		3 040,0	1. High Impact Activities						
GR00-A - Roughneck	Engineering - EHY (Hydraulic)		1 760,0	1. High Impact Activities		_	┓┿			
GR00-A - Roughneck	Engineering - EST (Structural)		1 025,0	1. High Impact Activities						
GR00-A - Roughneck	Engineering - EMD (Mechanical)		5 120,0	1. High Impact Activities				- I		
GR00-A - Roughneck	Engineering - EEL (Electrical)		1 040,0	1. High Impact Activities				Б.		
HA00-A - Mounted Compensate	or Engineering - EPR (Software)		1 760,0	1. High Impact Activities			∣⊫			
Ξ	2. Low Impact Activities		13 415,0							
HP00-A - HPU	Product kick-off			2. Low Impact Activities	∥ 		┼┺╢			
GR00-A - Roughneck	Product kick-off			2. Low Impact Activities						
HP00-A - HPU	Engineering - EEL (Electrical)		160,0	2. Low Impact Activities	-		-			
HP00-A - HPU	Engineering - EHY (Hydraulic)		480,0	2. Low Impact Activities						
HP00-A - HPU	Engineering - EST (Structural)		80,0	2. Low Impact Activities						
HP00-A - HPU	Engineering - EMD (Mechanical)		320,0	2. Low Impact Activities						
HP00-A - HPU	Purchasing		100,0	2. Low Impact Activities					_	
HP00-A - HPU	Product Management		100,0	2. Low Impact Activities					_	
GR00-A - Roughneck	Product Management		300.0	2. Low Impact Activities	╶╢┝╋					<u> </u>

🐼 Group Properties

No Group Field:

General Appearance Fonts

Designet (Defense on 1)

Level

Sort On

Chert

Page Break



How to create calculated text Go to Userfields \rightarrow Text \rightarrow Calculated \rightarrow Formula fields 1/2

• Apply filter

Userfields	×
etails Userfields Access	Vserfield Formula
Reference Text Date Flag Decimal Duration Outline Codes Computed Field Label Field No.: 6 F1 Comment Competing Field Text 3 - Activity Status F3 Text 3 - Activity Status Visible: Image: Competing F4 Text 4 - Weekly Overview Userfield Set: Image: Competing	Userfield: Text 6 - High Impact Activities Formulas: Include Activities Filter/Formula Remarks WHERE conditions in Filter are met, then perform Formula I. High Impact REMAINING activities Filter to be performed by Formula 2. Low Impact
F5 Text 5 - Client_layout F6 Text 6 - High Impact Activities F7 PO No. F8 Text 8	
 None Apply Function Sum Activity Level Data Manual Input Calculated Value 	Add Insert Delete Move Up Move Down OK Cancel
Save To Database	Filter: Image: Save As Rename Delete (Field Operator Expression) And/Or



How to create calculated text fields 2/2

- The Formula defines what text you want to be shown in the text field
- Remarks can help to keep track of Filter and Formulas, especially in more complex setups

장 Userfield Formula				>	<	🔁 Userfield Formula	\times
Userfield: Text 6 - High Impact Activities Formulas:						Text 6 - High Impact Activities (Text 6) = (Expression Pos From Length) Operator 1. High Impact Activities	
Include Activities	F	ilter/Formula		Remarks		1. High Impact Activities	<u></u>
WHERE 🗸 cor	nditions in Filter	are met, then perform	Formula	1. High Impact			
REMAINING 🔍 act	tivities Filter	to be performed by	Formula	2. Low Impact			
						Add Row Insert Row Delete Row Clear All Rows Duration Format: Use Calendar	
Add Insert	Delete Move U	Jp Move Down		OK Cancel		Duration Format:	ł

Calculated Text Fields – Some Ideas 1/3



- Contractual requirements on grouping/reporting parameters
- Reference fields may not support contractual requirements
 - Solved by calculated fields

Description	Duration	East: Oast	Carlo Data	Text 5 - Client layout Q4	2022 Q1 Q2 Q3	202 Q4 Q1		23 24	2024 Q1
Description Small Drilling Package	Duration 540 d	Early Start	Early Finish Jan 26.2024	Text 5 - Client_layout	<u>41 42 43</u>	<u>4</u> 4 <u>4</u> 1	<u>1</u> 42 1	13 14	41
Top Drive	404.d	Apr.04.2022	Jan.08.2024						
→ Milestones →	404	Apr.04.2022	Jan.08.2024		ی اور	7	* *	+	ė
+ Management	343	Apr.04.2022	Oct.10.2023			1		_	-
Documentation	34 d	Aug.24.2023	Oct.10.2023						
Purchase (Hours)	343 d	Apr.04.2022	Oct.10.2023						
+ Items and Expenses	165	Jun.03.2022	Feb.20.2023			,			
Engineering	252 d	Apr.04.2022	May.03.2023				_		
Engineering Follow-up	226 d	Oct.20.2022	Oct.10.2023		_]			
Fabrication & Assembly	198 d	Jun.08.2022	Apr.13.2023			•			
Fabrication Follow-up (Hours)	288 d	Jun.08.2022	Sep.20.2023						
IAT and FAT	170	Nov.21.2022	Aug.23.2023			1	1 I 🗖	-	
Inbound Transport	106	Nov.23.2022	Apr.25.2023				10		
Preservation & Packing	20 d	Aug.24.2023	Sep.20.2023						
 Dolly 	365 d	Aug.16.2022	Jan.08.2024		1				
Milestones	334	Aug.16.2022	Jan.08.2024					- +	3
Fabrication & Assembly	140	Sep.23.2022	Apr.06.2023						
IAT and FAT	82 d	Mar.24.2023	Aug.23.2023			1	1 🗖		
Inbound Transport	10	Apr.11.2023	Apr.24.2023						
Preservation & Packing	30 d	Aug.24.2023	Oct.04.2023						
 Roughneck 	526 d	Jan.03.2022	Jan.08.2024		/	•			- V
Milestones	526	Jan.03.2022	Jan.08.2024			*7	**	- +	3
Management	417	Jan.03.2022	Oct.23.2023	Oroup Properties		_			
Documentation	24	Sep.20.2023	Oct.23.2023	le oroup riopentes					
	147	Jan 03 2022	Oct 23 2023	General Appearance Fonts					
Purchase (Hours)	417	Jan.03.2022	001.23.2023	reposition for to the					
Purchase (Hours) Items and Expenses	83	Dec.19.2022	Apr.18.2023	No Group Field:		Level		Sort On	Pa
							~	Sort On Short	Pa
Items and Expenses	83	Dec.19.2022	Apr.18.2023	No Group Field: 1 Project (Reference 1)				Short	
Items and Expenses Engineering	83 228 d	Dec.19.2022 Aug.08.2022	Apr.18.2023 Jul.03.2023	No Group Field: 1 Project (Reference 1) 2 Product (Reference 2)			~	Short Short	~
Items and Expenses Engineering Engineering Follow-up	83 228 d 208	Dec.19.2022 Aug.08.2022 Nov.28.2022	Apr.18.2023 Jul.03.2023 Oct.23.2023 Jun.30.2023	No Group Field: 1 Project (Reference 1) 2 Product (Reference 2) 3 Phase (Reference 3)			~	Short	
tems and Expenses Engineering Engineering Follow-up Fabrication & Assembly	83 228 d 208 134	Dec.19.2022 Aug.08.2022 Nov.28.2022 Dec.27.2022	Apr.18.2023 Jul.03.2023 Oct.23.2023 Jun.30.2023	No (Group Field: 1 Project (Reference 1) 2 Product (Reference 2) 3 Phase (Reference 3) 4 1			× × ×	Short Short	~
tems and Expenses Engineering Engineering Follow-up Fabrication & Assembly Fabrication Follow-up (Hours)	83 228 d 208 134 174	Dec.19.2022 Aug.08.2022 Nov.28.2022 Dec.27.2022 Dec.27.2022	Apr.18.2023 Jul.03.2023 Oct.23.2023 Jun.30.2023 Oct.03.2023	No Group Field: 1 Project (Reference 1) 2 Product (Reference 2) 3 Phase (Reference 3)			~	Short Short	
Ikems and Expenses Engineering Engineering Follow-up Fabrication & Assembly Fabrication Follow-up (Hours) IAT and FAT	83 228 d 208 134 174 37	Dec. 19.2022 Aug.08.2022 Nov.28.2022 Dec.27.2022 Dec.27.2022 Jul.03.2023	Apr. 18.2023 Jul. 03.2023 Oct. 23.2023 Jun. 30.2023 Oct. 03.2023 Sep. 19.2023	No (Group Field: 1 Project (Reference 1) 2 Product (Reference 2) 3 Phase (Reference 3) 4 1			× × ×	Short Short	
Items and Expenses Engineering Follow-up Fabrication & Assembly Fabrication Follow-up (Hours) IAT and FAT Preservation & Packing	83 228 d 208 134 174 37 10	Dec. 19.2022 Aug. 08.2022 Nov. 28.2022 Dec. 27.2022 Dec. 27.2022 Jul. 03.2023 Sep. 20.2023	Apr. 18.2023 Jul. 03.2023 Oct. 23.2023 Jun. 30.2023 Oct. 03.2023 Sep. 19.2023 Oct. 03.2023	No Group Field: 1 Project (Reference 1) 2 2 Product (Reference 2) 3 3 Phase (Reference 3) 4 5				Short Short	

	D	E 1 6 1		Text 5 - Client_layout Q4G	022	6.2		2023		20	
Description Small Drilling Package	Duration 540	Early Start	Early Finish Jan.26.2024		1 Q2	Q3	Q4 (Q2	Q3 Q4	Q1	_
Top Drive	404	Apr.04.2022	Jan.08.2024								1
Top Drive 10 - Management	404	Apr.04.2022	Jan.08.2024							Å	
+ 20 - Engineering	309	Apr.04.2022	Aug.23.2024								
+ 30 - Procurement	208	Jun.03.2022	Apr.25.2023			<u> </u>		+ +			
+ 50 - Fabrication	200	Jun.08.2022	Jun.20.2023		4	- [*]	••••				
+ 60 - Testing and Delivery	190	Nov.21.2022	Sep.20.2023		1	<u> </u>					
	365	Aug. 16.2022	Jan.08.2024								
I0 - Management	0	Jan.09.2024	Jan.08.2024			_ <u>「</u>				÷	
Contractural Delivery Date	0	Jan.09.2024	Jan.08.2024	10 - Management						ě	
30 - Procurement	0	Aug.16.2022	Aug.15.2022	10 Hundgement						Ť	
PO Placed - Retractable Dolly	0	Aug. 16.2022	Aug.15.2022	30 - Procurement		ě					
50 - Fabrication	140	Sep.23.2022	Apr.06.2023	of Hoddichich		- -					
Fabrication Start	0	Sep.23.2022	Sep.22.2022	50 - Fabrication		- 1	-				
Production and assembly - Dolly	140	Sep.23.2022	Apr.06.2023	50 - Fabrication			·				
60 - Testing and Delivery	112	Mar.24.2023	Oct.04.2023			1	1				
IAT - Dolly	2	Mar.24.2023	Mar.27.2023	60 - Testing and Delivery							
Transport to Assembly Site	10	Apr. 11.2023	Apr.24.2023	60 - Testing and Delivery				" 			
IAT - With Top Drive	25 d	Jun.21.2023	Aug.22.2023	60 - Testing and Delivery				-			
FAT - With Top Drive	1	Aug.23.2023	Aug.23.2023	60 - Testing and Delivery				-			
Packing and Preservation	30 d	Aug.24.2023	Oct.04.2023	60 - Testing and Delivery							
Delivery FCA	0	Oct.05.2023	Oct.04.2023	60 - Testing and Delivery							
Ready For Delivery	0	Oct.05.2023	Oct.04.2023	60 - Testing and Delivery							
Roughneck	526	Jan.03.2022	Jan.08.2024		1)			
+ 10 - Management	469	Jan.03.2022	Jan.08.2024	Croup Properties							
20 - Engineering	228	Aug.08.2022	Jul.03.2023	oroup Properties							
+ 30 - Procurement	86	Dec.19.2022	Apr.21.2023	General Appearance Fonts							
+ 50 - Fabrication	134	Dec.27.2022	Jun.30.2023	No Group Field:			Level		Sort On	1P	age E
+ 60 - Testing and Delivery	67	Jun.05.2023	Oct.03.2023	1 Project (Reference 1)		~	1	~	Short		
Mounted Compensator	480	Mar.28.2022	Jan.26.2024	2 Product (Reference 2)							0
T0 - Management	480	Mar.28.2022	Jan.26.2024			~		~		\leq	
	407	Mar.28.2022	Jan.04.2024	3 Text 5 - Client_layout (Text 5)		~		~	Text	\sim	
+ 30 - Procurement	266	Jul.18.2022	Jul.24.2023	4		~		\sim		\sim	
+ 50 - Fabrication	385	Jul.18.2022	Jan.05.2024	5		~		~		\sim	
+ 60 - Testing and Delivery	195	Apr.10.2023	Jan.05.2024	6			1	~			

Calculated Text Fields – Some Ideas 2/3



- Activity Status
 - 1. Completed
 - 2. Overdue
 - 3. Not Started
 - 4. Behind Schedule
 - 5. Ongoing
 - 6. Future Activities

			•	GR00-A
				1 /
	_			
]			
1	F	Filter/Formula		Remarks
conditions in	Filter	are met, then perform	Formula	1. Completed
conditions in	Filter	are met, then perform	Formula	2. Overdue
conditions in	Filter	are met, then perform	Formula	3. Not Started
conditions in	Filter	are met, then perform	Formula	4. Behind Schedule
conditions in	Filter	are met, then perform	Formula	6. Future Activities
J ()
Delete	Move	Up Move Down		OK Cancel
	conditions in conditions in conditions in conditions in conditions in	conditions in Filter conditions in Filter	conditions in Filter are met, then perform conditions in Filter are met, then perform	Filter/Formula conditions in Filter are met, then perform Formula conditions in Filter are met, then perform Formula

= 2

+
+
-

			_						202022 24Q1			2023			20
Activity ID 22-222	No.	Description Small Drilling Package	Count 247	Text 3 - Activity Status	Early Start	Early Finish Jan.26.2024	Planned % 18.5	Actual % 0	24Q1	Q2 Q3	Q4	Q1 Q2	Q3	Q4	Q1
FD00-A		Top Drive	59		Apr.04.2022	Jan.26.2024 Jan.08.2024	32.1	22.9		V	<u> </u>				
1. Completed		1. Completed	4		Apr.04.2022 Apr.04.2022	Jun.07.2022	100.0	100.0			۳.				
2. Overdue		2. Overdue	8		Jun.03.2022	Sep.02.2022	100.0	90.0		¥	لے				
3. Not Started		3. Not Started	0 1		Aug.22.2022		15.6	0.0		<u>~</u>					
4. Behind Schedule		4. Behind Schedule	1		-	Apr.03.2023 Oct.19.2022	84.6	55.0							
		4. Benina Schedule 5. Ongoing	8		Apr.04.2022 Apr.04.2022	Oct. 19.2022 Oct. 10.2023	36.9	27.4			╘┓╴				
5. Ongoing 6. Future Activities		5. Ongoing 6. Future Activities	8 37		Apr.04.2022 Oct.18.2022	Jan.08.2024	0.0	0.0					_		<u>~</u>
		6. Future Activities Dolly					0.0								3
FE00-A			11		Aug.16.2022			0.0			5				7
1. Completed		1. Completed	1		Aug.16.2022	-	100.0	100.0			2				
22-222.FE00-A.00PO.00	530	PO Placed - Retractable Dolly	1	1. Completed	Aug.16.2022	Aug.15.2022	100.0	100.0			_ (
2. Overdue		2. Overdue	1		Sep.23.2022		100.0	0.0							
22-222.FE00-A.00FS.00	531	Fabrication Start	1	2. Overdue	Sep.23.2022	Sep.22.2022	100.0				<u>*</u>				
3. Not Started		3. Not Started	1		Sep.23.2022	Apr.06.2023	0.7	0.0							
22-222.FE00-A.50FA.00	532	Production and assembly - Dolly	1	3. Not Started	Sep.23.2022	Apr.06.2023	0.7								_
6. Future Activities		6. Future Activities	8		Mar.24.2023	Jan.08.2024	0.0	0.0				10			۲
22-222.FE00-A.61IA.00	533	IAT - Dolly	1	6. Future Activities	Mar.24.2023	Mar.27.2023						L a			
22-222.FE00-A.70TR.00	534	Transport to Assembly Site	1	6. Future Activities	Apr.11.2023	Apr.24.2023						ă			
22-222.FE00-A.61IA.01	610	IAT - With Top Drive	1	6. Future Activities	Jun.21.2023	Aug.22.2023									
22-222.FE00-A.61FA.00	620	FAT - With Top Drive	1	6. Future Activities	Aug.23.2023	Aug.23.2023							4	5	
22-222.FE00-A.75PP.00	650	Packing and Preservation	1	6. Future Activities	Aug.24.2023	Oct.04.2023							L.	- 	
22-222.FE00-A.00DC.00	710	Delivery FCA	1	6. Future Activities	Oct.05.2023	Oct.04.2023							ſ	**	1
22-222.FE00-A.00RD.00	700	Ready For Delivery	1	6. Future Activities	Oct.05.2023	Oct.04.2023							Ľ	+	
22-222.FE00-A.00CD.00	900	Contractural Delivery Date	1	6. Future Activities	Jan.09.2024	Jan.08.2024									۲
GR00-A		Roughneck	39		Jan.03.2022	Jan.08.2024	19.3	5.0	\		F-	V			₹
4. Completed		1. Completed	1		Jan.03.2022	Dec.30.2021	100.0	100.0							
	×	3. Not Started	1		Sep.19.2022	Dec.23.2022	6.3	0.0							
		4. Behind Schedule	3		Aug.08.2022	Nov.25.2022	43.8	10.0			Ē				
		5. Ongoing	2		Jan.03.2022	Oct.23.2023	39.3	39.3							
		6. Future Activities	32		Oct.31.2022	Jan.08.2024	0.0	0.0			,	*	*		۲
		Mounted Compensator	103		Mar.28.2022	Jan.26.2024	9.0	5.6		V	F				
Remarks		1. Completed	4		Mar.28.2022	Jul.15.2022	100.0	100.0							
1 Completed		2. Overdue	5		Jul.18.2022	Aug.05.2022	100.0	0.0		Ĩ	*				
1. Completed		3. Not Started	2			Nov.23.2023	2.5	0.0							
2. Overdue		4. Behind Schedule	3		Mar.28.2022	May.05.2023	40.2	20.2					1		
		5. Ongoing	4		Mar.28.2022		19.8	19.8						_	_
3. Not Started										and an and an	400			_	-

Calculated Text Fields – Some Ideas 3/3



- Weekly Overview
 - 5 weeks look ahead
 - Based on the activity status text field
 - Adds in activities that starts or ends within a certain week

serfield: ext 4 - Weekly Overviev	v				
ormulas: nclude Activities		F	ilter/Formula		Remarks
WHERE	Conditions in	Filter	are met, then perform	Formula	1. Completed
THEN WHERE	conditions in	Filter	are met, then perform	Formula	2. Overdue
THEN WHERE	🤍 conditions in	Filter	are met, then perform	Formula	3. Not started
THEN WHERE	Conditions in	Filter	are met, then perform	Formula	4. Week 1 Start
THEN WHERE	conditions in	Filter	are met, then perform	Formula	4. Week1 Finish

Send Dring Poologie Seid March 12022 And 13022	I. Concised 161 June 2022 April 2022 100.00 100.01 I. Songland 230 April 2022 New 2	Text 4 - Weekly O	verview	No.	Description	Duration	Early Start	Early Finish	Planned %		202022 Dec Feb Apr Jun Au 14 14 24 06 17 27 0	2023 ug Oct Dec Feb Apr 7 17 28 08 18 28 10	Jun Aug Oc 21 01 11 21
2. Oversite 00 Mun 03 2022 So 2022 100.0 90.0 3. Net Standed 329 May 28 2020 Net 28 2020 Ne	2. Oversite 00 4.0.10 2022 Sip 2.2022 100.0 90.0 3. No Stand 229 Avg 2.2022 Nov 3.2023 15 00.0 5. Organy 258 Mie 2.8 2022 Miy 05.2023 4.2.2 14.3 Meet. 2022 30(9.5 0.2.2 10.0.2 11 Factorian Stat - APVs 0 Sing 7.2 0.0 0.0 Meet. 2022 30(9.5 0.2.2 10.0.2 11.3 Factorian Stat - APVs 0 Sing 7.2 0.0 0.0 Meet. 2022 30(9.5 0.2.2 10.0.2 11.9 Pol tead - APVs 0 Sing 7.2 0.2 Sing 7.2 0.0 0.0 Meet. 2022 40(10.0.2.2 10.0.2.2 11.9 Rest. 202.2 (Mig 2.2.0) 11.3 1.6 0.0.2.022 Mig 2.2.022 0.0 0 Meet. 2022 40(10.0.2.2 10.0.2.2 10.2 Brigmenerg - EEL (Bectuck) 107.4 4.0.0.2.022 Mig 2.2.022 11.8 13.7 Meet. 2022 40(10.0.2.2 10.0.2.2 10.0 0.0 0.0 0.0 0.0 12.022 Mig 2.2.02 10.8 13.7 Meet. 2022 40(10.0.2.2.10 10.0.2.10 10.0.2.1 10.0.2.1 10.0.2.2 10.0.2.2 <t< td=""><td></td><td></td><td></td><td>Small Drilling Package</td><td></td><td></td><td></td><td></td><td></td><td></td><td>_</td><td></td></t<>				Small Drilling Package							_	
3 No Stand 239 May 22 2021 Nor 22 2023 8.5 0.0 5 Organg 259 May 22 2023 May 25 2023 4.22 14.3 6 Fiture Antikes 32 May 05 2023 4.02 200 0.0 0.0 Week 2022 30(93 52 2-100 22 41 Polacidon Star - NV* 0 Sep 27 2022 Sep 28 2023 0.0 0.0 Week 2022 30(93 52 2-100 22 410 Polacidon Star - NV* 0 Sep 27 2022 Sep 28 2022 0.0 0.0 Week 2022 30(93 52 2-100 22 410 Polacidon Star - NV* 0 Sep 27 2022 May 28 2022 May 28 2023 0.0 0.0 Week 2022 40(10 32 2-10 52 20 200 22 May 28 2023 May 28 2023 0.0	3. Not Stand 239 May 22 2022 Nev 2. 2023 8.5 0.0 5. Chaine Actories 320 May 0.2 2022 May 0.2 2023 42.2 14.3 6. Fature Actories 322 May 0.2 2023 42.2 14.3 6. Fature Actories 322 May 0.2 2024 40.0 0.0 Week .0022.39(0) 35.2 21.00.22 14.1 0.0 0.0 Meek .0022.39(0) 35.2 21.00.22 14.1 0.0 5.9 5.5.00.22 Meek .0022.39(0) 35.2 10.00.22 10.0 PO Placet - APVs 0.0 5.9 5.5.00.22 Meek .0022.39(0) 35.2 10.00.22 10.0 Sep 7.20.20 Sep 3.5.00.22 1.0 Meek .0022.49(10.00.22-10.09.20) 331 May 0.3.00.20 May 25.20.22 6.6 Meek .0022.49(10.00.22-10.09.20) 331 May 0.3.00.20 May 25.20.22 6.6 Meek .0022.49(10.00.22-10.09.20) 0.0 0.0 0.0 0.0 0.0 Meek .0022.49(10.10.22-10.16.20) 0.0 0.0 0.0 0.0 0.0 0.0 Meek .0022.49(10.10.22-10.16.20) 0.0 0.0 0.0 0.0 0.0 0.0 Meek .002.49(10.10.22-10.16.20) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>-</td> <td></td> <td></td> <td></td> <td>لے</td> <td></td>							-				لے	
S Songing 259 Mur 28 2022 40, 2023 42.2 14.3 New 8, 2022-38(0): 55.21:10:22 113 Fabrication Start - APVs 0 Sep 27,2022 May 25 2023 0.0 0.0 Veel: 2022-38(0): 25.21:10:22 113 Fabrication Start - APVs 0 Sep 27,2022 May 25 2023 0.0 0.0 Veel: 2022-38(0): 25.21:10:02 141 Production and assembly - APVs 0 Sep 27,2022 May 25 2023 0.0 0.0 Veel: 2022-38(0): 22:10:02 141 Production and assembly - APVs 175 Sep 27,2022 May 25 2023 0.0 0.0 Veel: 2022-4010 032:10:02:20 203 Engmeeting - EL (Bectrical) 170 d an 0.2022 0.01 3022 9.2 680 Veel: 2022-4010 032:10:02:20 203 Engmeeting - EL (Bectrical) 176 d an 0.2022 0.01 12022 9.2 680 Veel: 2022-4110 10:2:10:12:20 204 Engmeeting - EL (Bectrical) 176 d an 0.2022 0.01 12022 9.2 680	5. Organg 269 Mar 28 2022											ļ	
B Function S22 Nev 03 2022 4ng 82 2010 0 0 0 Week 2022-30(9) 26 22-10 02.22 413 Pathetion Start - APVs 0 Sep 27 2022 S	6 F. Em. Activities 322 Nov 10 2022 Jack 2024 0.0 0.0 Neek. 2022-30(09 26 22 100 22) 113 Fabrication Star - APVis 0 5ep 27 2022 Sep 24 2022 0 0.0 0.0 Neek. 2022-30(09 26 22 100 22) 100 PO Baced - APVis 0 5ep 27 2022 Sep 24 2022 0 0.0 Neek. 2022-30(10 03 22 10 02 2) 100 PO Baced - APVis 0 5ep 27 2022 May 25 2032 0.0 0.0 Neek. 2022-40(10 03 22 10 02 2) 200 Engineering - EL (Bectical) 170 d 4m 03 2022 May 25 2023 164 13.7 Neek. 2022-40(10 03 22 10 02 2) 200 Engineering - EL (Sectical) 170 d 4m 03 2022 May 25 2023 164 13.7 Neek. 2022-40(10 02 2-10 16 2) 200 Engineering - EL (Sectical) 176 4m 03 2022 May 25 2023 164 13.7 Neek. 2022-40(10 10 22-10 16 2) 200 Engineering - EN (Machania) 176 4m 03 2022 May 25 2023 164 13.7 Neek. 2022-40(11 02 22-10 16 2) 200						-						
Week Week 2022-3009 36 22 10 02.22 173 Sep 27 2022 May 22 2023 0.0 0.0 Week 2022-3009 36 22 10 02.22 410 PO Placed + APVs 0 Sep 27 2022 Sep 26 2022 1 Week 2022-3009 36 22 10 02.22 410 PO Placed + APVs 175 Sep 27 2022 Se	Week 2222 100 222 175 Sep 22 2022 May 28 2033 0.0 0.0 Week 2022 3009 36 22 10 0222 113 Fabrication Start - APVs 0 Sep 27 2022 Sep 26 2022 1 1 Week 2022 3009 36 22 10 0222 141 Production and assembly - APVs 175 Sep 27 2022 Sep 26 2022 1 1 Week 2022 4010 03 22 10 0922 203 Formed on adsembly - APVs 175 Sep 27 2022 Nay 25 2023 877 640 Week 2022 4010 03 22 10 0922 500 Formerang- EEL (Bechnical) 1764 Jan 03 2022 May 25 2023 877 640 Week 2022 4010 10 22 10 15.22 20 Formerang- EEL (Bechnical) 1764 Jan 03 2022 0.11 2022 932 680 Week 2022 4110 10 22 10 15.22 20 Engreedrag EMD (Week and addition and Assembly Follow-Lip 156 Jan 2022 0.11 1022 932 750 Week 2022 4110 10 22 10 15.22 20 Engreedrag EMD (Week and additin Additin Additin Additin Additin Additin Additin Additin							-				_	
Week 2022-30(9) 25 22 10 22.2 11 Polocation Start - APVs 0 Sep 27 2022 Sep 26 2022 11 Week 2022-30(10 02 21 10 02 2) 10 PO Deced - APVs 0 Sep 27 2022 Sep 26 2023 10 Week 2022-40(10 03 22 10 09 22) 10 PO Deced - March 100 22/1 31 Jan 03 2022 Oci 10 202 93.2 640 Week 2022-40(10 03 22 10 09 22) 500 PO Deced - See production 0 0.4 (8 2022 May 25 2023 10 Week 2022-40(10 03 22 10 09 22) 500 PO Deced - See production 0 0.4 (8 2022 May 25 2023 18.4 13.7 Week 2022-40(10 10 22 10 10 22/1 500 PO Deced - See production 0 0.4 (8 2022 0.6 (3 2022 0.6 (3 2022 18.4 13.7 Week 2022-41(10 10 22 10 15 22) 500 Brigneering - EEL (Bectrical) 176 An 03 2022 0.1 1 2022 93.2 76.0 Week 2022-41(10 10 22 10 16 22) 100 Deg programmering - EEL (Bectrical) 176 An 03 2022 0.1 1 2022 93.2 76.0 Week 2022-41(10 10 22 10 16 22) 10 Brigeneering - EEL (Bectrical) 176.4 An 03 2022 0.11	Week 2022-30(0) 252 21 00.222 141 Poduced - R/V's 0 Sep 27 2022 Sep 28 2022 1 1 Week 2022-30(0) 252 21 00.222 140 Poduced - R/V's 0 Sep 27 2022 Sep 27 2022 Sep 28 2022 1 1 Week 2022-30(0) 252 21 00.222 140 Poduced - R/V's 0 Sep 27 2022 Sep 27												
Next 2222 3980 36 221 10 22 2 410 PO Paced - APVs 0 Sep 37 2022 Sep 37 2022 Sep 37 2022 Sep 37 2022 Sep 37 2023 Sep 37 2023 <t< td=""><td>Week 2022-98/09 26 22:10 02:20 410 PO Placed: APVs 0 55:e2 7:2022 key 25:e2 28:02 1 Week 2022-40(10 03:22:10 09:22) 410 PO Placed: APVs 175 55:e 27:2022 May 23:2023 877 64.0 Week 2022-40(10 03:22:10 09:22) 200 Engineering: EEL (Bectroal) 170:d Im 03:2022 May 25:2023 877 64.0 Week 2022-40(10 03:22:10 09:22) 500 PO Placed: AFW Placed:</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>0.0</td><td>0.0</td><td></td><td></td><td></td></t<>	Week 2022-98/09 26 22:10 02:20 410 PO Placed: APVs 0 55:e2 7:2022 key 25:e2 28:02 1 Week 2022-40(10 03:22:10 09:22) 410 PO Placed: APVs 175 55:e 27:2022 May 23:2023 877 64.0 Week 2022-40(10 03:22:10 09:22) 200 Engineering: EEL (Bectroal) 170:d Im 03:2022 May 25:2023 877 64.0 Week 2022-40(10 03:22:10 09:22) 500 PO Placed: AFW Placed:								0.0	0.0			
Week 2022-30(9) 26 22 10 02 22 At 4 Production and assembly - APV's 175 Sep 27 202 May 25 2023 677 64.0 Week 2022-40(10.03.22 10.09.22 500 Engineering - EEL (Bectrical) Follow-1.0 161 0 ct 40 7.022 0 ct 40	Week 2022-39(0) 26.22: 10.02.20 A14 Production and assembly -APV's 175 Sep 27.2022 May 25.2023 8.7.7 64.0 Week 2022-40(10.03.22: 10.09.22) 500 Engineening - EEL (Betraca) 1710 Jam 03.2022 May 25.2023 8.7.7 64.0 Week 2022-40(10.03.22: 10.09.22) 500 ED (Betraca) 1710 Lan 03.2022 May 25.2023 8.7.7 64.0 Week 2022-40(10.03.22: 10.09.22) 500 FOP Deced - EEL (Betraca) 1710 Lan 03.2022 May 25.2023 18.4 13.7 Week 2022-41(10.10.22: 10.16.22) 500 Empresenting - EST (Brockupa) 176 Jam 03.2022 Cot.11.2022 93.2 75.0 Week 2022-41(10.10.22: 10.16.22) 300 Empresenting - EST (Brockupa) 176 Jam 03.2022 Cot.11.2022 93.2 75.0 Week 2022-41(10.10.22: 10.16.22) 300 Empresenting - EST (Brockupa) 176 Jam 03.2022 Cot.11.2022 93.2 Cot.12 Week 2022-41(10.10.22: 10.16.22) 300 Empresenting - EST (Brockupa) 176 Cot.12.2022 May 25.2023 Lan 04.2022 Lan 04.2022 Lan 04.2023 Lan 04.2023 Lan 04.2023 La			_		-							
Week 2022-40(10.03.22-10.09.22) 331 Jan (03.2022 May 25 2023 87.7 64.0 Week 2022-40(10.03.22-10.09.22) 206 Engineemg - EEL (Bettical) 170.4 Jan (03.2022 0.41.2.202 9.1.2 680 Week 2022-40(10.03.22-10.09.22) 500 PO Placed - Seel production 0 0.41.6.2022 May 25 2023 18.4 13.7 Week 2022-41(10.10.22-10.16.22) 200 Engineemg - EST (Bucktral) 176 Jan (03.2022 0.41.1.2022 9.3.2 680 Week 2022-41(10.10.22-10.16.22) 200 Engineemg - EST (Sucktral) 176 Jan (03.2022 0.41.1.2022 9.3.2 75.0 Week 2022-41(10.10.22-10.16.22) 302 BOM Released 0 0.41.1.2022 0.41.1.2022 9.3.2 75.0 Week 2022-41(10.10.22-10.16.22) 300 Rems 75 0.41.1.2022 Jan 20.20	Week 2022-40(10.03.22-10.09.22) 331 Jan 03 2022 May 25 2023 87.7 64.0 Week 2022-40(10.03.22-10.09.22) 260 Engineering - EEL (Bettacia) 177.0 Am 03 2022 May 25 2023 83.7 64.0 Week 2022-40(10.03.22-10.09.22) 500 PD Paced - Steel production 0 Oct 04 2022 May 25 2023 18.4 13.7 Week 2022-41(10.10.22-10.16.22) 200 Engineering - EMD (Mechanica) 176 Jan 03 2022 May 25 2023 18.4 13.7 Week 2022-41(10.10.22-10.16.22) 200 Engineering - EST (Bitcuta) 176 Jan 03 2022 Oct 11 2022 93.2 75.0 Week 2022-41(10.10.22-10.16.22) 200 Engineering - EST (Bitcuta) 176 Jan 03 2022 Oct 11 2022 93.2 75.0 Week 2022-41(10.10.22-10.16.22) 300 Berns 75 Oct 12 2022 Jan 24.023 Image Image </td <td></td> <td></td> <td></td> <td></td> <td>-</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>P-</td> <td></td>					-						P -	
Week 2022-40(10.322-10.922) 260 ingineeing - EEI. (Bicatical) 170 d an 0.3022 9.3.2 9.3.2 680 Week 2022-40(10.322-10.922) 270 Engineeing - EEI. (Bicatical) Follow-Up 161 0.d. 04.2022 May 25.2023 1 Week 2022-40(10.022-10.15.22) DP O Placed Sciept induction 0 0.d. 05.2022 0.0.15.202 18.4 13.7 Week 2022-41(10.1022-10.15.22) DP O Placed Sciept induction 176 An 0.3.2022 9.3.2 65.0 Week 2022-41(10.1022-10.15.22) 200 Engineenty - EST (Structural) 176 An 0.3.2022 9.3.2 65.0 Week 2022-41(10.1022-10.15.22) 210 Engineenty - EST (Structural) 176 An 0.3.2022 0.1.1.2022 9.3.2 75.0 Week 2022-41(10.1022-10.15.22) 210 ESD Meleased 0 0.1.1.2022 An 24.2023	Week 2022-4010 03 22:10 09:20 260 Engineeng - EEL (Bectrical) 170 d Jan 03 2022 0:0 0 2022 93 2 680 Week 2022-4010 03 22:10 09:20 120 Depresend - Steel production 0 0 0:0 16 2022 0:0 5 2022 1 Week 2022-4010 03 22:10 10:22 10:22:0 11:22:0 15:20 364 4an 03 2022 Mey 25 2023 18.4 13.7 Week 2022-4110 10 22:10 15:22 200 Engineeng - EST (Structural) 176 Jan 03 2022 0:21 12022 93 2 630 Week 2022-4110 10 22:10 15:22 201 Engineeng - EST (Structural) 176 Jan 03 2022 0:11 2022 93 2 750 Week 2022-4110 10 22:10 16:22 30 Borneeng - EMP (Mydaule) Follow-Up 155 0:11 2022 May 25 2023 Ima 0:22 20 Ima 0:22 20<	Week 2022-39(09	.26.22-10.02.22)	414	-								a
Week 2022-40(10.32 2-10.9.22) 200 Engineeng - EEL (Beckical) Follow-Up 161 0ct 42.022 May 25.2023 1 Week 2022-40(10.32 2-10.9.22) 000 PO Faced - Seel production 0 0ct 65.202 0ct 05.5022 1 Week 2022-41(10.10.22-10.6.22) 201 Engineeng - EMD (Mechanical) 176 4 an 03.2022 0ct 11.2022 93.2 653 Week 2022-41(10.10.22-10.6.22) 201 Engineeng - EMD (Mechanical) 176 4 an 03.2022 0ct 11.2022 93.2 653 Week 2022-41(10.10.22-10.6.22) 302 Bod Mechanical) 176 4 an 03.2022 0ct 11.2022 93.2 75.0 Week 2022-41(10.10.22-10.6.22) 302 Bod Mechanical) 75 0ct 12.2022 4n.24.2023 1 1 Week 2022-41(10.10.22-10.6.22) 580 Fabricention and Assembly Follow-Up 142 0ct 12.2022 May 25.2023 1 1 Week 2022-41(10.10.22-10.6.22) 280 Engineening - EMT (Mickanical) 117 Apr.04.2022 0ct 19.2022 84.6 55 Week 2022-42(10.17.22-10.23.22) 307 Apr.04.2022 0ct 19.2022	Week 2022-40(10.03.22-10.09.22) 270 Brigneeting - EEL (Bectical) Follow-Up 161 Oct. 04.2022 May 25.2023 Image: Control of										Ι [
Week 2022-40(10 03 22:10 92 2) 500 PO Paced - Steel production 0 0:d: 06:2022 0:d: 05:2022 0:d: 05:202 0:d: 05:20	Week 2022 40(10 03 22:0 09 22) 500 PO Placed - Steel production 0 Oct 05 2022 Oct 05 2022 1 1 Week 2022 41(10 10 22:0 16 22) 200 Engineering - EST (Structural) 176 d An 03 2022 Oct 11 2022 9.3.2 75.0 Week 2022 41(10 10 22:0 16 12,2) 200 Engineering - EST (Structural) 176 d An 03 2022 Oct 11 2022 9.3.2 75.0 Week 2022 41(10 10 22:0 16 12,2) 200 Engineering - EST (Structural) 176 d An 03 2022 Oct 11 2022 9.3.2 75.0 Image: Control 10 20:0 16 22 Image: Control 10 20:0 16 20:0 16 20:0 16 20:0 16 20:0 16 20:0 16 20:0 16 20:0 16 20:0 16 20:0 16 20:0 16 20:0 16 20:0 16 20:0 16 20:0 16			-					93.2	68.0			
Week 2022 41(10 10 22:10 16 22) 364 Jan 03 2022 May 25 2023 18.4 13.7 Week 2022 41(10 10 22:10 16 22) 200 Engineering - EMD (Mechanical) 176 d Jan 03 2022 0d:11 2002 93.2 68.3 Week 2022 41(10 10 22:10 16 22) 201 Irgineering - EST (Structural) 176 d Jan 03 2022 0d:11 2002 93.2 68.3 Week 2022 41(10 10 22:10 16 22) 201 117 Processore 0 0 d:11 2002 0 d:11 2002 11 1000 Week 2022 41(10 10 22:10 16 22) 302 BOM Released 0 0 d:12 2002 Jan 24 2003 1 1 Week 2022 41(10 10 22:10 16 22) 300 Engineering - EMD (Mechanical) Follow-Up 142 0 d:12 2002 May 25 2003 1 1 Week 2022 41(10 10 22:10 16 22) 230 Engineering - EMD (Mechanical) Follow-Up 155 0 d:12 2002 May 25 2003 1 1 Week 2022 41(10 10 22:10 16 22) 200 Engineering - EST (Structural) 117 Aer 04 2002 0 d:12 2002 0 d:12 2002 0 d:18 2002 0 d:18 2002 0 d:18	Week. 2022-41(10 Description Set A Jan 03 2022 May 25 2023 18.4 13.7 Week. 2022-41(10 D22-10 15:22 200 Ergineering - EMD (Mechanical) 17.6 A no 3.2022 Oct.11.2022 93.3 68.0 Week. 2022-41(10 D22-10 15:22 200 Ergineering - EST (Structural) 17.6 A no 3.2022 Oct.11.2022 93.2 75.0 Week. 2022-41(10 D22-10.16.22 302 BOM Released 0 Oct.11.2022 Oct.11.2022 Jan.24.2023 Immethyle Imm		,									Ľ	1
Week 202241(10.10.22-10.16.22) 220 Engineering - EMD (Mechanical) 176 d Jan 03.2022 0ct.11.2022 93.2 68.0 Week 202241(10.10.22-10.16.22) 200 Engineering - EST (Structural) 176 d Jan 03.2022 0ct.11.2022 93.2 68.0 Week 202241(10.10.22-10.16.22) 302 BOM Released 0 0ct.12.2022 0ct.11.2022	Week 202241(10 10 22:10 16 22) 220 Engineering - EST (Structural) 176 Jan 03 2022 0ct 11 2022 93.2 68.0 Week 202241(10 10 22:10 16 22) 200 Engineering - EST (Structural) 176 Jan 03 2022 0ct 11 2022 93.2 75.0 Week 202241(10 10 22:10 16 22) 302 BOM Released 0 0ct 12 2022 0ct 12 2022 <td>Week 2022-40(10</td> <td>0.03.22-10.09.22)</td> <td>500</td> <td></td> <td>-</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	Week 2022-40(10	0.03.22-10.09.22)	500		-							
Week 202241(10:10:22:10:16:22) 200 Engineering - EST (Structural) 176 Jan 03:202 Oct. 11:2022 932 75.0 Week 202241(10:10:22:10:16:22) 302 BOM Released 0 Oct. 11:2022 Oct. 11:2022 Oct. 11:2022 Oct. 11:2022 Oct. 12:2022 Oct. 11:2022 Oct. 12:2022 Oct. 11:2022 Oct. 12:2022 Oct. 12:2022 Oct. 12:2022 Oct. 12:2022 Oct. 12:2022 Mar. 42:003 Oct. 12:2022 Mar. 42:002 Oct. 12	Week 202241(10:10.22:10:16.22) 200 Engineering - EST (Structural) 176 Jan 03.2022 0ct.11.2022 93.2 75.0 Week 202241(10:10.22:10:16.22) 302 BOM Released 0 0ct.11.2022 0ct.11.2022 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>-</td> <td></td> <td></td> <td></td> <td></td> <td></td>							-					
Week 2022-41(10:10:22-10:16:22) 411 ITP Received - APV's 0 0ct.11:2022 0ct.10:2022 1 Week 2022-41(10:10:22-10:16:22) 302 BOM Released 0 0ct.12:2022 January 24:00:3 1 Week 2022-41(10:10:22-10:16:22) 580 Fabrication and Assembly Follow-Up 155 0ct.12:2022 January 55:00:3 1 Week 2022-41(10:10:22-10:16:22) 250 Engineening - EMV (Mechanical) Follow-Up 155 0ct.12:2022 May 25:20:33 1 1 Week 2022-41(10:10:22-10:16:22) 250 Engineening - EMY (Mechanical) Follow-Up 155 0ct.12:2022 May 25:20:33 1 1 Week 2022-42(10:17:22-10:23:22) 200 Engineening - EST (Structural) 117 Apr 04:20:22 0ct.19:20:22 84:6 550 1 Week 2022-42(10:17:22-10:23:22) 160 Design Manual Ready For Submital to DNV 0 0ct.11:20:22 0ct.17:20:22 1 1 No Fort 7:20:2 1 <	Week 2022-41(10.10.22-10.16.22) 411 ITP Received - APV's 0 0ct.11.2022 0ct.10.2022 0 Week 2022-41(10.10.22-10.16.22) 300 Both Released 0 0ct.12.2022 0ct.11.2022 0 0 Week 2022-41(10.10.02-10.16.22) 580 Fabrication and Assembly Follow-Up 155 0ct.12.2022 May 24.2023 0 0 Week 2022-41(10.10.22-10.16.22) 250 Engineering - EMD (Micchanical) Follow-Up 155 0ct.12.2022 May 25.2023 0 0 Week 2022-42(10.17.22-10.23.22) 250 Engineering - EST (Shuctural) 117 Apr 04.2022 0ct.10.2023 25.6 16.6 Week 2022-42(10.17.22-10.23.22) 200 Engineering - EST (Shuctural) 117 Apr 04.2022 0ct.10.2023 25.6 16.6 Week 2022-42(10.17.22-10.23.22) 140 Ere Issued Items Need Date - APV's 0 0 0ct.18.2022 0ct.19.2022 0ct.19.2023 0 0 0ct.10.2023 0.2 0 0 0ct.10.2023 0.2 0 0 0ct.10.2023 0 0 0ct.10.2023 0.0 0 0ct.10.2023 0.0 0 <t< td=""><td></td><td></td><td>-</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>			-									
Week 2022-41(10.10.22-10.16.22) 302 BOM Released 0 Oct. 12.2022 Oct. 11.2022 Image: Control of Con	Week 2022-41(10.10.22-10.16.22) 302 BOM Released 0 0 ct. 12.2022 0 ct. 11.2022 0 ct. 12.2022 0 ct. 10.2023 2 ct. 12.2022 0 ct. 10.2023								93.2	75.0			
Week 2022-41(10.10 22:10.16.22) 310 temm 75 Oct.12 2022 Jan.24.2023 Image: Constraint of the second secon	Week 2022-41(10.10 22-10.16.22) 310 tems 75 Oct.12.2022 Jan. 24.2023 Image: Control of C			_		-							
Week 2022-41(10 10 22-10.16.22) 580 Fabrication and Assembly Follow-Up 142 Oct. 12.2022 May.04.2023 Image: Constraint of Constraint o	Week 2022-41(10 10 22:10.16.22) 580 Fabrication and Assembly Follow-Up 142 0 ct. 12 2022 May 04 2023 Image: Constraint of Constraint			-		-						**	
Week 202241(10.10.22-10.16.22) 230 Engineering - EMD (Mechanical) Follow-Up 155 Oct. 12.2022 May 25.2023 Image: Control of Control o	Week 202241(10.10.22·10.16.22) 230 Engineering - EMD (Mechanical) Follow-Up 155 Oct. 12.2022 May. 25.2023 Image: Control of Control												
Week 2022-41(10.10.22:10.16.22) 250 Engineering - EHY (Hydraulic) Follow-Up 155 Oct. 12.2022 May.25.2023 16.6 Week 2022-42(10.17.22:10.23.22) 200 Engineering - EST (Structural) 117 Anr.04.2022 Oct. 19.2022 84.6 55.0 Week 2022-42(10.17.22:10.23.22) 412 Free Issued tems Need Date - APV's 0 Oct. 18.2022 Oct. 17.2022 84.6 55.0 Week 2022-42(10.17.22:10.23.22) 412 Free Issued tems Need Date - APV's 0 Oct. 18.2022 Oct. 17.2022 84.6 55.0 Week 2022-42(10.17.22:10.23.22) 412 Free Issued tems Need Date - APV's 0 Oct. 18.2022 Oct. 17.2022 84.6 55.0 Week 2022-42(10.17.22:10.23.22) 40 GA Approved without comments 0 Oct. 18.2022 Oct. 17.2022 Sot On Page Break 722:10.23.22 510 Fabrication Start 0 Oct. 18.2022 Oct. 19.202 Sot On Page Break 72:2:10.23.22 210 Engineering - EPR (Structural) Follow-Up 22.6 3 Image: 20.0 0.0 0 Sot On Page Break 72:2:10.23.22 220 Engineering - EST (Structural) Fol	Week 2022-41(10.10.22:10.16.22) 250 Engineering - EHY (Hydraulic) Follow-Up 155 Oct. 12.2022 May 25.2023 25.6 16.6 Week 2022-42(10.17.22:10.23.22) 200 Engineering - EST (Structural) 117 Apr.04.2022 Oct. 10.2023 25.6 16.6 Week 2022-42(10.17.22:10.23.22) 412 Free Issued Items Need Date - APV's 0 Oct. 18.2022 0ct. 17.2022 84.6 55.0 Week 2022-42(10.17.22:10.23.22) 160 Design Manual Ready For Submittal to DNV 0 Oct. 18.2022 Oct. 17.2022 0ct. 18.2022 Oct. 17.2022 0ct. 18.2022 Oct. 17.2022 0ct. 18.2022 0ct. 18.2022 0ct. 17.2022 0ct. 18.2022 0ct. 18.2022 0ct. 18.2022 0ct. 18.202							-				+	
Week 2022-42(10.17.22-10.23.22) 397 Apr.04.2022 Oct. 10.2023 25.6 16.6 Week 2022-42(10.17.22-10.23.22) 200 Engineering - EST (Structural) 117 Apr.04.2022 Oct. 19.2022 84.6 55.0 Week 2022-42(10.17.22-10.23.22) 142 Free Issued Items Need Date - APV's 0 Oct. 19.2022 0ct. 17.2022 84.6 55.0 Week 2022-42(10.17.22-10.23.22) 160 Design Manual Ready For Submittal to DNV 0 Oct. 18.2022 Oct. 17.2022 0ct. 17.2022 Week 2022-42(10.17.22-10.23.22) 304 GA Approved without comments 0 0 Oct. 18.2022 Oct. 17.2022 Week 2022-42(10.17.22-10.23.22) 304 GA Approved without comments 0 0 Oct. 18.2022 Oct. 17.2022 Veek 2022-42(10.17.22-10.23.22) 510 Fabrication Stat 0 O Oct. 18.202 Oct. 19.2022 Sot On Page Break 7.22-10.23.22) 520 Production steel work 55 1 Project (Reference 1) V No V V V V V V V V V V V V V	Week 2022-42(10.17.22-10.23.22) 397 Apr.04.2022 Oct. 10.2023 25.6 16.6 Week 2022-42(10.17.22-10.23.22) 200 Engineering - EST (Structural) 117 Apr.04.2022 Oct. 19.2022 84.6 55.0 Week 2022-42(10.17.22-10.23.22) 142 Free Issued Items Need Date - APV's 0 Oct. 18.2022 Oct. 17.202 84.6 55.0 Week 2022-42(10.17.22-10.23.22) 160 Design Manual Ready For Submittal to DNV 0 Øroup Properties - Week 2022-42(10.17.22-10.23.22) 304 GA Approved without comments 0 O General Appearance Forts Week 2022-42(10.17.22-10.23.22) 304 PO Placed-Main Frame 0 No Group Field: Level Sott On Page Break 22-10.23.22) 520 Production start 0 No Group Field: Level Sott On Page Break 22-10.23.22) 232 Fabrication Main Frame 120 d 3 Image: Fort Simplemetring - EST (Structural) Follow-Up 226 d 4 Image: Fort Simplemetring - EST (Structural) Follow-Up 226 d 3 Image:			_								Ľ	1
Week 2022-42(10.17.22-10.23.22) 200 Engineering - EST (Structural) 117 Apr.04.2022 0ct. 19.2022 84.6 55.0 Week 2022-42(10.17.22-10.23.22) 412 Free Issued Items Need Date - APV's 0 Oct. 18.2022 Oct. 17.2022 Week 2022-42(10.17.22-10.23.22) 160 Design Manual Ready For Submittal to DNV 0 Image: Composition of the state of the stat	Week 2022-42(10.17.22-10.23.22) 200 Engineering - EST (Structural) 117 Apr.04.2022 0ct.19.2022 84.6 55.0 Week 2022-42(10.17.22-10.23.22) 412 Free Issued Items Need Date - APV's 0 0ct.18.2022 0ct.18.2022 0ct.17.2022 Week 2022-42(10.17.22-10.23.22) 160 Design Manual Ready For Submittal to DNV 0 Soft Group Properties - Veek 2022-42(10.17.22-10.23.22) 304 GA Approved without comments 0 0 Soft Group Properties - 7.22-10.23.22) 510 Fabrication Start 0 0 No Group Field: Level Soft On Page Break 7.22-10.23.22) 520 Production steel work 55 1 Project (Reference 1) V V V 2 Text 4 - Weekly Overview (Text 4) V V 2 2 12 Feb d. Approved without Comments 0 3 3 2 - V V V V 1 Project (Reference 1) V V V V V V V V V V V V V V V V <t< td=""><td>Week 2022-41(10</td><td>0.10.22-10.16.22)</td><td>250</td><td></td><td></td><td></td><td></td><td></td><td></td><td>-</td><td></td><td>1</td></t<>	Week 2022-41(10	0.10.22-10.16.22)	250							-		1
Week 2022-42(10.17.22-10.23.22) 412 Free Issued Items Need Date - APV's 0 oct.18.2022 oct.17.2022 Week 2022-42(10.17.22-10.23.22) 160 Design Manual Ready For Submittal to DNV 0 Image: Constraint of the state	Week 2022-42(10.17.22:10.23.22) 412 Free Issued Items Need Date - APV's 0 oct.18.2022 oct.17.2022 Week 2022-42(10.17.22:10.23.22) 160 Design Manual Ready For Submittal to DNV 0 Image: Control of the set of												
Week 2022-42(10.17.22-10.23.22) 160 Design Manual Ready For Submittal to DNV 0 Week 2022-42(10.17.22-10.23.22) 304 GA Approved without comments 0 Y 722-10.23.22) 300 PO Placed - Main Frame 0 Y 722-10.23.22) 510 Fabrication Start 0 General Appearance Fonts Y 722-10.23.22) 520 Production steel work 55 1 Project (Reference 1) ✓ ✓ Short ✓ 722-10.23.22) 230 Engineering - EPR (Software) 126 3 ✓ ✓ Short ✓ ✓ ✓ ✓ ✓ ✓ Soft On Page Break 722-10.23.22) 230 Engineering - EPR (Software) 126 3 ✓ <th< th=""> ✓ ✓ ✓<!--</td--><td>Week 202242(10.1722:10.23.22) 160 Design Manual Ready For Submittal to DNV 0 Week 202242(10.1722:10.23.22) 304 GA Approved without comments 0 Y 722:10.23.22) 300 PO Placed - Main Frame 0 Y 722:10.23.22) 510 Fabrication Start 0 General Appearance Fonts Y 722:10.23.22) 520 Production steel work 55 1 Project (Reference 1) ✓ ✓ Sot On Page Break 722:10.23.22) 2302 Engineering - EPR (Software) 126 3 ✓ <th< th=""> ✓ ✓</th<></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>84.6</td><td>55.0</td><td></td><td></td><td></td></th<>	Week 202242(10.1722:10.23.22) 160 Design Manual Ready For Submittal to DNV 0 Week 202242(10.1722:10.23.22) 304 GA Approved without comments 0 Y 722:10.23.22) 300 PO Placed - Main Frame 0 Y 722:10.23.22) 510 Fabrication Start 0 General Appearance Fonts Y 722:10.23.22) 520 Production steel work 55 1 Project (Reference 1) ✓ ✓ Sot On Page Break 722:10.23.22) 2302 Engineering - EPR (Software) 126 3 ✓ <th< th=""> ✓ ✓</th<>								84.6	55.0			
Week 2022-42(10.17.22-10.23.22) 304 GA Approved without comments 0 Y 722-10.23.22) 330 PO Placed - Main Frame 0 Y 722-10.23.22) 510 Fabrication Start 0 General Appearance Fonts Y 722-10.23.22) 520 Production steel work 55 1 Project (Reference 1) V Short Image: Short Y 722-10.23.22) 230 Engineering - EPR (Software) 126 3 Image: Short Image: Short <thimage: short<="" th=""> Image</thimage:>	Week 2022-42(10.17,22-10.23,22) 304 GA Approved without comments 0 Y 722-10.23,22) 300 PO Placed - Main Frame 0 Y 722-10.23,22) 510 Fabrication Start 0 Y 722-10.23,22) 520 Production steel work 55 1 Project (Reference 1) V Short Image: Short Y 722-10.23,22) 232 Fabrication Main Frame 120 d 2 Text 4 - Weekly Overview (Text 4) V V Text 4 V Y 722-10.23,22) 210 Engineering - EPR (Software) 126 2 Text 4 - Weekly Overview (Text 4) V V V V Y 22-10.23,22) 210 Engineering - EPR (Software) 126 3 V					-							
Y 22:10:23:22 330 PO Placed - Main Frame 0 General Appearance Fonts 22:10:23:22 510 Fabrication Stat 0 No Group Field: Level Sot On Page Break 7:22:10:23:22 520 Production steel work 55 1 Project (Reference 1) V Short V 7:22:10:23:22 320 Engineering - EPR (Software) 126 3 V V V V 7:22:10:23:22 210 Engineering - EPR (Software) 126 3 V V V V V 7:22:10:23:22 210 Engineering - EST (Structural) Follow-Up 226 d 4 V V V V V 7:22:10:23:22 210 Engineering - EST (Structural) Follow-Up 226 d 4 V	Y 22:10.23.22 330 PO Placed - Main Frame 0 General Appearance Fonts 22:10.23.22 510 Fabrication Start 0 No Group Field: Level Sot On Page Break 7.22:10.23.22 520 Production steel work 55 1 Project (Reference 1) V Sot On Page Break 7.22:10.23.22 322 Fabrication Main Frame 120 d 2 Text 4 - Weekly Overview (Text 4) V V Text V 7.22:10.23.22 280 Engineering - EPR (Software) 126 3 V </td <td></td> <td></td> <td>-</td> <td></td> <td>-</td> <td>🔂 Group</td> <td>Properties</td> <td></td> <td></td> <td></td> <td></td> <td>_</td>			-		-	🔂 Group	Properties					_
All foldstart Sol OF Holds Handmann Handle Sol V 7.2210.23.22) 510 Fabrication Start 0 1 2210.23.22) 520 Production steel work 55 1 2210.23.22) 332 Fabrication Main Frame 120 d 1.2210.23.22) 280 Engineering - EPR (Software) 126 1.2210.23.22) 210 Engineering - EST (Structural) Follow-Up 226 d 1.2210.30.22) 503 Fabrication Start - TMC 0 1.2210.30.22) 500 PO Placed - TMC 0 1.2210.30.22) 500 <	Arr 10123212 356 For Hole of Hole		100 40 00 00			-	General A	ppearance Fonts					
22210.23.22) 520 Production steel work 55 1 Project (Reference 1) \u2201 \u201 \u20	722:10:23:22) 520 Production steel work 55 1 Project (Reference 1) \u2200 \u2006 Short \u2006 1) 72:2:10:23:22) 332 Fabrication Main Frame 120 d 2 Text 4 · Weekly Overview (Text 4) \u2006 \u2	×		-		-				ft and	10-10-	In a number of	
722-10.23.22) 332 Fabrication Main Frame 120 d 2 Text 4 · Weekly Overview (Text 4) Text 722-10.23.22) 280 Engineering · EPR (Software) 126 3 Text	722-10.23 22) 332 Fabrication Main Frame 120 d 2 Text 4 · Weekly Overview (Text 4) Image: Constraint of the state of t			-		-							
722-10.23.22 280 Engineering - EPR (Software) 126 3	722-10.23.22) 280 Engineering - EPR (Software) 126 3			-			_						
222-10.23.22 210 Engineering - EST (Structural) Follow-Up 226 d Week 2022-43(10.24.22-10.30.22) 195 1.22-10.30.22) 503 Fabrication Start - TMC 0 1.22-10.30.22) 500 PO Placed - TMC 0 1.22-10.30.22) 504 Seel Production - TMC 0 1.22-10.30.22) 504 Polymetric - TMC 0 1.22-10.30.22 504 Polymetric - TMC 0 1.22-10.30.22 504 Polymetric - TMC 0 1.22-10.30.22 504 Polymetric - TMC 195 1.22-10.30.22 504 Polymetric - TMC 195 1.22-10.30.22	222-10.23.22 210 Engineering - EST (Structural) Follow-Up 226 d Week 2022-43(10.24.22-10.30.22) 195 1.22-10.30.22) 503 Fabrication Start - TMC 0 1.22-10.30.22) 500 PO Placed - TMC 0 1.22-10.30.22) 500 PO Placed - TMC 0 1.22-10.30.22) 500 PO Placed - TMC 195 1.22-10.30.22) 500 PO Placed - TMC 0 1.22-10.30.22) 500 PO Placed - TMC 195 1.22-10.30.22) 500 PO Placed - TMC 0 1.22-10.30.22) 500 PO Placed - TMC 0 1.22-10.30.22) 500 PO Placed - TMC 195 1.22-10.30.22) 500 PO Placed - TMC 0 1.22-10.30.22) 500 PO Placed - TMC 195 1.22-10.30.22) 500 PO Placed - TMC 195						2 Text 4	 Weekly Overviev 	v (Text 4)	~	Text	\sim	
Week 2022-43(10.24,22-10.30.22) 195 4	Week 2022-43(10.24.22-10.30.22) 195 4						3			~	\checkmark	\checkmark	
1.22-10.30.22) 503 Fabrication Start - TMC 0 5 1.22-10.30.22) 500 PO Placed - TMC 0 6	1.22-10.30.22) 503 Fabrication Start - TMC 0 5 1.22-10.30.22) 500 PO Placed - TMC 0 6		/.22-10.23.22)	210			4				\sim	\sim	
122:10.30.22) 500 PO Placed - TMC 0 122:10.30.22) 500 PO Placed - TMC 0 122:10.30.22) 500 PO Placed - TMC 0 122:10.30.22) 500 PO Placed - TMC 195 7 V V	1 1.22:10.30.22) 503 Fabrication start - IMC 0 1 1.22:10.30.22) 500 PO Placed - TMC 0 1 1.22:10.30.22) 500 PO Placed - TMC 195 7 1.22:10.30.22 504 Steel Production - TMC 195			500			5						
1 22:10.30.22) 300 PO Fladed - Tric 0 1 2 12:10.30.22) 504 Seel Production - TMC 195 7 ✓ ✓	1 22:10.30.22) 500 PO Fladeel Time 0 - <			-		-	6						
						-							
Iransport Fabr. & Assembly Documentation Engineering Manage 8	Iransport Fabr. & Assembly Documentation Engineering Manage 8										<u> </u>	~	
			Iransport		-abr. & Assembly Documentation Engin	neering Mana	age 8			$\overline{}$			



Calculated Textfields

- Demo
 - How to create calculated text field
 - Weekly Overview



Thank You.

