

## QUESTIONNAIRE for QUOTATION REQUEST

Application of Rod Based Wire Wrapped Screens ,RBWWS'

as Stand-Alone Formation Link™ Screens

Structural Design and Flow Calculation to determine Completion Concept

General Information at one glance			
Customer	:		
Date	:		
Project / Well	:		
Design Basics			
	For Open Hole		For Cased Hole
Vertical	: _____		: _____
Deviated	: _____		: _____
Horizontal	: _____		: _____
Multilateral	: _____		: _____
Hole Size	: _____	Casing Size /Weight	: _____
Anticip. Screen Size	: _____		: _____
Type of Connection	: _____		: _____
Material Quality	_____	Reason	: _____
Slot Size	: _____	Origin of Analysis	: _____
Reservoir Data			
Type of Formation	: _____	Consolidated / Unconsolidated	
Thickness	: _____	Length	: _____
Pressure	: _____	Method of Recovery	: _____
Temperature	: _____	Viscosity	: _____
Porosity	: _____	Permeability	: _____
Remarks			

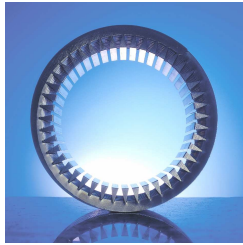
Please submit also an anticipated design of well trajectory and well schematic

Return all information to con-slot®

Telephone Number : (49) 5831-2515-0

Fax number : (49) 5831-2515-19

Email : info@con-slot.de



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### INSIDE CASING :

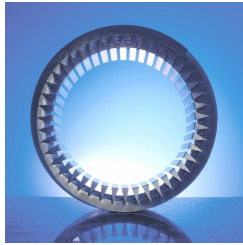
<b>1. Company's Name :</b>			
Address :			
Country :			
Contacts :			
Telephone :			
Fax :			
Email :			
<b>2. Well-No. :</b>	<b>Oilfield :</b>		
<b>Please submit also an anticipated design of well trajectory well schematic and drilling program</b>			
<b>3. Type of Installation :</b>			
Onshore :	Yes / No	Offshore :	Yes / No
Depth of Seabed :	feet / meter		
Total Vertical Depth :	feet / meter <b>TVD</b>		
Total Travel Length :	feet / meter <b>TTL</b>		
Deviated Depth :	feet / meter <b>DD</b>		
Horizontal Depth :	feet / meter <b>HD</b>		
Horizontal Length :	feet / meter <b>HL</b>		
Kick-off :	degree per feet	or Radius :	meter
<b>4. Casing :</b>	inch	lbs/ft	
Size of Casing 1) :			
2) :			
3) :			
Setting Depth 1) :	feet / meter of <b>Casing Shoe</b>		
2) :	feet / meter		
3) :	feet / meter		

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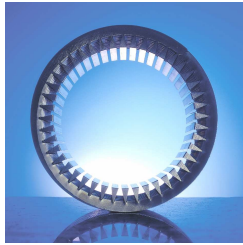
<b>5. Inside Casing</b> :			
Size Casing / Tubing	:	inch	lbs/ft
Length Perforated Area	:	feet / meter	
Quantity	:	per foot / per meter	
Size of Perforations	:	inch <sup>2</sup> / mm <sup>2</sup>	
<b>6. Formation</b> :			
	:	<b>consolidated</b>	<b>unconsolidated</b>
Multiple	:	yes / no	:
Thickness	:	feet / meter	
Thickness if multiple	:	feet / meter	
Area of max Productivity	:	feet / meter	
Anticipated Productivity	:	<b>BOPD</b>	:
			<b>M<sup>3</sup>OPD</b>
<b>Please submit also a Reservoir Profile if possible</b>			
<b>7. Reservoir Data</b> :			
Type of Recovery	:		
Temperature	:	°C	:
			°F
Pressure	:	bar	:
			PSI
Density Oil	:	kg / m <sup>3</sup>	
Water	:	kg / m <sup>3</sup>	
Gas	:	kg / m <sup>3</sup>	
Viscosity Oil	:	API	:
			cP
Water	:	API	:
			cP
Gas	:	API	:
			cP
<b>Note :</b> In case of steam injection indicate increased temperature and reduced viscosity.			
<b>Please submit all <u>grain analysis</u> available for slot size selection!</b>			
<b>In case of sand production through the perforations, please submit grain analysis</b>			
<b>of selected produced sand!</b>			

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### INSIDE CASING :

<b>8. Running Procedure :</b>			
Drilling Fluid	:	Oil based	Water based
Type of Drilling Fluid	:		
Cleanup and Formation Treatments	:		
<b>9. Information :</b>		<b>Corrosion Environment</b>	
Water Analysis	:	Gas Analysis	:
Chlorides ppm	:		:
Sulphides ppm	:		:
Residues ppm	:	on Evaporation	
<b>10. Remarks :</b>		<b>Any further information is of assistance!</b>	

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 Germany

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