					5	- -
Request for Simulati	on of Nev	v Distilla				
					Finepac® Structures Pvt. Ltd.	
Company Name :						
Address						
Project Name						
Date :						
Distillation Process :	Continuous /	Batch / Both				
PROCESS DESIGN PERFORMA	ANCE					
	Feed		Top Product		Bottom Product	
Parameter	Operating	Design / Range	Operating	Design / Range	Operating	Design / Range
Temperature (°F)		1 1 1		1 1 1 1		1 1 1 1
Pressure (Psia)		1 1 1		! ! ! !		! ! ! !
If Batch Column - Flow Rate (lb)		1 1 1		! ! !		! ! !
If Continuous - Flow Rate (lb/hr)		1 1 1		! ! !		! ! ! !
Component Composition (% wt)				! ! !		! ! !
		 		! ! !		! ! !
If Batch Column						
Batch Capacity (lb)						
Required Batch Time (hr)						
Pressure Drop across Column						

Is the material to be processed contains dissolved or un dissolved solids			
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If dissolved solids ,are they going to precipitate out inside the column ?			
Is material corrossive / non corrosive ?			
Suitable material of construction for your service?			
Special issues to be taken for Design			
Remark / Comments			