VERTICAL TURBINE ESTIMATE SHEET
EXPRESS SHIP PROGRAM

Fairbanks Morse
Pentair Pump Group

DATE _____ FACTORY ORDER _____ PURCHASE ORDER _____

DISTRIBUTOR: _____ ORDER CONTACT: _____ PHONE NO. _____

CONDITIONS			
GPM	TDH	RPM	EFFICIENCY

☐ O&M'S - STANDARD NO. OF COPIES _____ (6 STD)
☐ FREIGHT COLLECT
☐ FREIGHT PREPAY & BILL
☐ ***POTABLE WATER***

	LIST	MULT	TOTAL NET	WEIGHT
ORDER QUANTITY _____ FIRST STAGE				
BOWL ASSEMBLY: **MODEL** _____ **NO. OF STAGES** _____ _____ ADD'L STG(S) @_____PER STG				
SUCTION: ☐ BELL ☐ CASE _____"				
BOWL CONSTRUCTION: ☒ STANDARD				
☒ BOWL WEAR RINGS: ☒ BRONZE **NOT AVAILABLE ON 6" AND 7" BOWL ASSEMBLIES**	INCLUDED		INCLUDED	
☒ IMPELLER WEAR RINGS: ☒ BRONZE **NOT AVAILABLE ON 6" AND 7" BOWL ASSEMBLIES**	INCLUDED		INCLUDED	
BOWL SHAFT MATERIAL : 416 STAINLESS STEEL SHAFT COUPLING MATERIAL : 416 STAINLESS STEEL	INCLUDED		INCLUDED	
BOWL BEARING MATERIAL : BRONZE BOWL INTERIOR COATING : EPOXY COATED	INCLUDED		INCLUDED	
IMPELLER: ☐ DYNAMIC BALANCE ☐ STANDARD ☐ CERTIFIED				
IMPELLER FASTENER: ☒ 416 STAINLESS STEEL COLLET	INCLUDED		INCLUDED	
COLUMN CONNECTION: _____" ☒ THREADED ☒ DISCHARGE CASE				
SHAFT CONNECTION _____" PROJECTION : 17-1/2 "				
COLUMN AND OPEN LINESHAFT ASSEMBLY: (20 FEET MAXIMUM)				
TYPE: ☐ THREADED ☐ FLANGED SIZE: _____" COLUMN, _____" SHAFT				
☐ TOP SECTION: LENGTH _____"				
☐ INTERMEDIATE SECTION: QUANTITY _____ LENGTH _____"				
☐ BOTTOM SECTION: LENGTH _____"				
OPTIONAL LINESHAFT MATERIAL: ☒ 416 SS	INCLUDED		INCLUDED	
OPTIONAL COUPLING MATERIAL: ☒ 416 SS	INCLUDED		INCLUDED	
DISCHARGE HEAD ASSY:				
☒ CAST IRON SIZE & TYPE _____ 125 # FLANGE				
☐ CAST IRON FOUNDATION PLATE				
SHAFT SEALING ASSEMBLY: ☒ 175# PACKING BOX - SIZE _____"	INCLUDED		INCLUDED	
TESTING:				
PERFORMANCE: ☐ NON-WITNESSED DRIVER: _____ HP, _____ RPM				
HYDROSTATIC: ☐ NON-WITNESSED ☐ BOWL - PER H. I. STANDARDS				
☐ HEAD - PER H. I. STANDARDS				
SPECIAL PAINT:				
BOWL ASSEMBLY: ☐ EXTERIOR ☐ TNEMEC 20 POTA-POX - 11WH WHITE				
COLUMN: ☐ EXTERIOR ☐ TNEMEC N140 POTA-POX PLUS - 35GR BLACK				
☐ INTERIOR ☐ TNEMEC 66 HI-BUILD EPOXOLINE - 1211 RED				
DISCHARGE HEAD: ☐ EXTERIOR ☐ KOP-COAT BITUMASTIC 300-M - BLACK				
☐ INTERIOR				
PREMIUM: ☐ BOWL ASSEMBLY $300 NET ☐ COMPLETE PUMP $500 NET				
TOTAL NET PER PUMP				
COMMENTS: _____ QUANTITY OF PUMPS			x	
DIST. NET COST				