

1									MANHOUR	UNIT RATE	\$ 75
SR. NO.	DESCRIPTION	QUANTITY	WASTAGE	QTY WITH WASTAGE	UNIT	UNIT COST	MATERIAL COST	MANHOURS UNIT RATE	MANHOURS	MANHOURS COST	TOTAL TRADE COST
	INSTALLED BY MECHANICAL CONTRACTOR										
CHILLI	ED WATER PUMP DECK WITH TANK										
1	TNK-300, CHW Tank Deck & Pump Deck.	1	0%	1	EA		¢	\$ 75		\$ -	\$ -
PTW F	PUMP DECK WITH TANK					+. 4	-				
1	TNK-200, PTW Tank Deck & Pump Deck.	1	0%	1	EA	X		\$ 75		\$ -	\$ -
CITY V	VATER BREAK TANK					$\lambda \sim$					
1	TNK-7201, City Water Break Tank, 20000 Gallon City Water Break Tank, 144" D x ~26'6"H, 4,400 lbs. AUGUSTA FIBERGLASS , 20,000 GAL 12' DIA FRP TANK	1	0%	7.		<u>ح</u>	\$ -	\$ 75		\$ -	\$ -
CITY V	VATER BREAK TANK ACCESSORIES		•	<i>x</i>							
	2" Dia Level Sensor	1	0%		EA		\$ -	\$ 75		\$ -	\$ -
2	24" Dia Side Manway W/ Dome Cover. Bolting & Gasket	1	0%	7 1	EA		\$ -	\$ 75		\$ -	\$ -
3	4" Dia CIP Inlet	1 【	0%	1	EA		\$ -	\$ 75		\$ -	\$ -
4	6" Dia Inlet Spare W/ Blind, Bolting & Gasket	1	0%	1	EA		\$ -	\$ 75		\$ -	\$ -
5	6" Dia Outlet Spare W/ Blind, Bolting & Gasket	1	0%	1	EA		\$ -	\$ 75		\$ -	\$ -
6	6" Dia Recapture Water		0%	1	EA		\$ -	\$ 75		\$ -	\$ -
7	8" Dia Inlet	1	0%	1	EA		\$ -	\$ 75		\$ -	\$ -
8	10" Dia Full Drain		0%	1	EA		\$ -	\$ 75		\$ -	\$ -
9	10" Dia Overflow	2	0%	2	EA		\$ -	\$ 75		\$ -	\$ -
10	10" Dia Vent	1	0%	1	EA		\$ -	\$ 75		\$ -	\$ -
	ON TOWER										
	ACT-7221, CW Carbon Tower, MANUF: DIACO SERVICE FLOW: 550 GPM BACKWASH FLOW: 700 GPM SIZE: 96"x192" FT ³ CARBON: 664 INLET: 4" OUTLET: 4" STEAM INLET: 1"	1	0%	1	EA		\$ -	\$ 75		\$ -	\$ -
2	ACT-7222, CW Carbon Tower, MANUF: DIACO SERVICE FLOW: 550 GPM BACKWASH FLOW: 700 GPM SIZE: 96"x192" FT ³ CARBON: 664 INLET: 4" OUTLET: 4" STEAM INLET: 1"	1	0%	1	EA		\$ -	\$ 75		\$ -	\$ -
	SE OSMOSIS UNIT						1.				
1	RO-7401, RO Skid, 22'-10"L x 8'-8"W x 11'-9"H 20,000 lbs	1	0%	1	EA		\$ -	\$ 75		\$ -	\$ -
	·										

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DRIN	KING WATER STORAGE SILO	<u> </u>	'		'		<u> </u>							
1	TNK-7411, 50000 Gallon Purified Drinking Water Silo, 12' 6" D x 66'-0"H, 30,000 lbs. FELDMEIER 50,000 GALLON SS TANK	1	0%	1	EA		\$	-	\$	75	 \$	-	\$	-
DRIN	KING WATER STORAGE SILO ACCESSORIES		-		+	 	+			\longrightarrow				
1	2" Dia Sanitary clamp connection	2	0%	2	EA		\$	_	\$	75	\$	-	\$	-
	2" Dia sanitray clamp connection with a spray dish mounted in a 3"													
2	sanitary clamp connection with a 2" OD tube extanding down the sidewall with gaskts etc	1	0%	1	EA		\$		\$	75	\$	_	\$	-
3	3 lifting lugs welded to the top head and 2 lifying holes In the base	5	0%	5	EA		\$		\$	75	\$	-	\$	
4	6" Dia Sanitary clamp connection	2	0%	2	EA		Ś		\$	75	\$	-	\$	
5	8" Dia 150# RFSO Flange connection	2	0%	2	EA	• •	\$		\$	75	 \$	-	\$	_
6	120V volt electric heat tape with single thermostat contractor control box, mounting bracket and insulations	1	0%	1	EA	X		-	\$	75	\$	-	\$	-
7	16"x20" Elliptical inside swing manway W/ gasket 1-1/2" sanitary slamp connection for PERLICK F38305SSLSample valve and grab handle.	1	0%	1	EΑ	<u>ک</u>	\$	-	\$	75	\$	-	\$	-
8	External 6" Dia OD vent Tube extanding from the top head to the alcove area with CIP jumper and mini spray ball from the clip line, 6" Dia Non capping xanitary clamp connection includes non caping UV Adapter tee, silicon blow off cap, mounting bracket and fuller FG 2144HPB UV air purifier W/8 micron pre-filter, 0.3 hepa filter & 1 Hp high pressure blowers - 120vac	1	0%		EA		\$	-	\$	75	\$	-	\$	-
9	External 8" Dia OD Overflow tubing extanding from the upper sidewall to the alcove area with CIP jumper and mini srayball from the CIP line.	1	0%	1	EA		\$	-	\$	75	\$	- 	\$	-
10	External 8" Line with No-foam elbow to alcove area ending with a sanitary clamp connection	O	0%	1	EA		\$	-	\$	75	\$	-	\$	-
11	Hold down - shipped loose for filed installation by others	9	0%	9	EA		\$		\$	75	 \$	-	\$	
12	Louvered manway door for use during CIP	1	0%	1	EA		\$		\$	75	 \$	-	\$	
13	Ozone diffsuer mounted in a sanitary clamp connection	1	0%	1	EA		\$		\$	75	\$	-	\$	
14	Stainless steel tubular hook-up device for connection CIP line to overflow & vent lines in alcove	1	0%	1	EA		\$	-	\$	75	\$	-	\$	-
15	Vortex breaker welded	2	0%	2	EA	<u> </u>	\$		\$	75	 \$		\$	
	•	<u> </u>	<u> </u>	<u> </u>	'		<u> </u>							
CENT	ERAL MINERAL SKID	<u>[</u>			'									
1	CMS-7501, Central Mineral Skid, DAICO CENTRAL MINERAL INJECTION SKID	1	0%	1	EA		\$	-	\$	75	 \$	-	\$	-
		<u> </u>	!	 	<u> </u> '	<u> </u>			<u> </u>	——			<u> </u>	
	RING SYSLAS	 '	<u> </u>	 	<u> </u>	 	 		<u> </u>		 <u> </u>		<u> </u>	
	MET-7511, Metering Syslas- ozone sample and quality station, DAICO	1	0%	1	EA	<u> </u>	\$		\$	75	\$	-	\$	-
2	MET-7521, Metering Syslas- ozone sample and quality station, DAICO	1	0%	1	EA	<u> </u>	\$		\$	75	 \$	-	\$	
		<u> </u>	'		'									

OZOI	IE INJECTION SKIDS & CONTACT TANKS													
1	OIS-7511, Ozone Injection Skid, Ozone Contact tanks	1	0%	1	EA		\$	-	\$	75	\$	-	\$	-
2	OIS-7521, Ozone Injection Skid, Ozone Contact tanks	1	0%	1	EA		\$	-	\$	75	\$	-	\$	-
<u> </u>														
CIP S														
1	CIP-7601, CIP Skid/Tank, CIP SYSTEM, DAICO	1	0%	1	EA		\$	-	\$	75	\$	-	\$	-
BLOV	/DOWN SAPERATOR													
1	BDS-7701, Blowdpwn saperator, MUIRA, LX150 STEAM BOILER AUX. COMPONENT	1	0%	1	EA		\$	1	\$	75	\$	-	\$	-
BOIL	R & FEEDWATER SKID				-		\sim))					
1	BLR-7701, Boiler, Feedwater Skid. MUIRA, LX150 STEAM BOILER	1	0%	1	EA	· ·	•	, –	\$	75	\$	_	\$	
	BER-7701, Bollet, Feedwater Skid. Molika, Ex130 STEAM BOILER	т	078	<u> </u>	LA	X	-		٧	75	٦ ,		7	
FEED	WATER TANK					$\lambda \sim$	1							
1	FWT-7701, Feed Water Tank, MUIRA, LX150 STEAM BOILER AUX. COMPONENT	1	0%	1	EA	ア	\$	-	\$	75	\$	-	\$	-
SOFT	WATER TANK			**			1							
1	SWT-7701, Water Softener, MUIRA, LX150 STEAM BOILER AUX. COMPONENT			11,										
	Som Siziri		10	7	 									
	INSTALLED BY PROCESS CONTRACTOR	<	1:											
WAT	R FILTER													
1	FLT-7211/7212, Tekleen Water Filter, MANUF: TEKLEEN MODEL: LPF6- XLP CAPACITY: 1500 GPM ELEMENT: WEDGEWIRE SCREEN CONNECTIONS: 10" FLANGE FLUSH: 3" FLANGE	6	0%	1	EA		\$	-	\$	75	\$	-	\$	-
CTEA	A DDF EUTED													
SIEA	W PRE-FILTER				-									
1	FLT-7701, Steam Prefilter, DONALDSON 25 UM FILTER WITH TRAP, BY OWNER	1	0%	1	EA		\$	-	\$	75	\$	-	\$	-
STFA	M CULLINARY FINAL FILTER				-									
1	FLT-7702, Steam Cullinary Final Filter, DONALDSON 5 UM FILTER WITH TRAP, BY OWNER	1	0%	1	EA		\$	-	\$	75	\$	-	\$	-
WAT	R BUFFER TANK VENT UV													
1	UV-7201, City Water Buffer Tank Vent UV	1	0%	1	EA		\$	-	\$	75	 \$	-	\$	-
11170	AVOUET				1		1							
ULIR	AVOILET	4	00/	4	<u> </u>		<u></u>		<u> </u>	7.	_		<u> </u>	
$\frac{1}{1}$	UV-7411, Ultraviolet Sanitary, FULLER, FG 2144.2020 6" TC	1	0%	1	EA		\$	-	\$	75	 \$	-	\$	-
														

					ı	1				ı	ı		
PUMF													
1	PMP-7201, City Water Supply Pump, MANUF: ALFA LAVAL MODEL: LKH-70 CAPACITY: 750 GPM @ 240' TDH TYPE: CENTRIFUGAL CONNECTIONS: TRI-CLAMP SPEED: 3500 RPM MOTOR: 75 HP IMPELLER: 8.5"	1	0%	1	EA		\$	-	\$	75	\$	-	\$ -
2	PMP-7202, City Water Supply Pump, , MANUF: ALFA LAVAL MODEL: LKH-70 CAPACITY: 750 GPM @ 240' TDH TYPE: CENTRIFUGAL CONNECTIONS: TRI-CLAMP SPEED: 3500 RPM MOTOR: 75 HP IMPELLER: 8.5"	1	0%	1	EA		\$		\$	75	\$	-	\$ -
RO A	ITISCALANT CHEM PUMP))				
1	CFU-7401, RO Antiscalant Chem Pump, DAICO, GRUNDFOS CHEMICAL FEED PUMP	1	0%	1	EA	<i>`\</i>	\$, ~	\$	75	\$	-	\$ -
PO A	CID CHEM PUMP						•						
KU AC					- (,	<u>^</u>							
1	CFU-7402, RO Acid Chem Pump, DAICO, GRUNDFOS CHEMICAL FEED PUMP	1	0%	1	EA		\$	-	\$	75	\$	-	\$ -
5115.45				+ 4									
PUMF													
1	PMP-7421, DW Delivery Pump, MANUF: ALFA LAVAL MODEL: LKH-25 CAPACITY: 250 GPM @ 175 TDH TYPE: CENTRIFUGAL CONNECTIONS: TRI-CLAMP SPEED: 3500 RPM MOTOR: 25 HP IMPELLER: 7.1"	1	0%		EA		\$	-	\$	75	\$	-	\$ -
2	PMP-7422, DW Delivery Pump, MANUF: ALFA LAVAL MODEL: LKH-25 CAPACITY: 250 GPM @ 175 TDH TYPE: CENTRIFUGAL CONNECTIONS: TRI- CLAMP SPEED: 3500 RPM MOTOR: 25 HP IMPELLER: 7.1"	1	0%	1	EA		\$	-	\$	75	\$	-	\$ -
3	PMP-7429, CIP & MIS Batching Pump, MANUF: ALFA LAVAL MODEL: LKH-45 CAPACITY: 525 GPM @ 75' TDH TYPE: CENTRIFUGAL CONNECTIONS: TRI CLAMP SPEED: 3500 RPM MOTOR: 20 HP IMPELLER: X"	0	0%	1	EA		\$	-	\$	75	\$	-	\$ 1
PANE													
1	FDP-7690, CIP Flow Divert Panel, CUSTOM 9-PORT CIP FLOW DIVERT PANEL, BRUNS BROS.	1	0%	1	EA		\$	-	\$	75	\$	-	\$ -
COLO	RMETRY												
1	CMU-224HE, Colormetry, MUIRA, LX150 STEAM BOILER AUX. COMPONENT	1	0%	1	EA		\$	-	\$	75	\$	-	\$ -
	NG TOWER						ļ						
	CT-001, Cooling Tower, 14' L x 26'-4" x W x 21'-3" H 49,089 lbs.	1	0%	1	EA		\$	-	\$	75	\$	-	\$ -
2	CT-002, Cooling Tower, 14' L x 26'-4" x W x 21'-3" H, 49,089 lbs.	1	0%	1	EA		\$	-	\$	75	\$	-	\$ -

				1										
COOL	ING TOWER BASIN SAPERATOR													
1	SEP-001, Separator Unit, 57" L x 40" W X 62" H, 850 lbs.	1	0%	1	EA		\$	-	\$	75	\$	-	\$	-
2	SEP-002, Separator Unit, 57" L x 40" W X 62" H, 850 lbs.	1	0%	1	EA		\$	-	\$	75	\$	-	\$	-
WATE	R COOLED CHILLER													
1	CHI-001, Water Cooled Chiller, 12,920 lbs. Chiller Model HDWA, 250Ton,	1	0%	1	EA		\$		\$	75	\$	_	\$	_
	152.3kW, R513A refrigerant, 460V, 60Hz, VFD Type.	<u> </u>	070	-			ļ ,		ļ ,	,,	ļ -		ļ	
								4						
LOW	PRESSER COMPRESSOR													
1	LPC-001, Low Pressure Air Compressor, 101" L x 72" W x 97 H", 7,088 lbs.	1	0%	1	EA	4		V	}	75	\$		\$	-
						+ 1		\ ~						
LOW	PRESSER COMPRESSED AIR DRYER													
1	LPD-001, Low Pressure Air Dryer, 33" W x 77" L x 69"H, TBD lbs.	1	0%	1	EA		\$	-	\$	75	\$		\$	-
						X								
LOW	PRESSER COMPRESSED AIR RECIEVER				~ (厂								
1	LPR-001, Low Pressure Air Receiver, 69"W x 238"H, 5,000 lbs.	1	0%	1	FA		\$	-	\$	75	\$	-	\$	-
				• •	/ .									
LOW	PRESSER COMPRESSED AIR RECIEVER ACCESSORIES		4		*									
1	6" 300# RFSOF On Sch 80 Pipe, Material SA-106 Gr B	2	0%	2	EA		\$	-	\$	75	\$	-	\$	-
2	12x16x1x4 Elliptical Manway, Material SA-675 Gr 70	1	0%	Y	EA		\$	-	\$	75	\$		\$	-
3	1.5" 3000# Half Coupling, Material SA-105	2	0%	2	EA		\$	-	\$	75	\$		\$	-
4	0.5" 3000# Half Coupling, Material SA-105	2	0%	2	EA		\$	-	\$	75	\$	-	\$	-
		_ `												
HIGH	PRESSURE AIR COMPRESSOR													
1	HPC-001, High Pressure Air Compressor Skid, 25'-11"L x 15'-7"W x 10'-		0%	1	EA		\$	_	\$	75	Ś	_	\$	_
	7"H, 66,000 lbs										<u> </u>		ļ <i>'</i>	
2	HPC-002 (No detail found)	1	0%	1	EA		\$	-	\$	75	\$		\$	-
3	HPC-003 (No detail found)	1	0%	1	EA		\$	-	\$	75	\$		\$	-
	10)	*												
HIGH	PRESSURE DRYER AND RECIEVER TANK SKID													
1	HPD-001, HP Dryer#1, HP Dryer & Small Buffer Tank Skid, 13' 9" L x 5' W	1	0%	1	EA		\$	_	\$	75	\$	-	\$	-
	x 6' H, 11,000 lbs													
	DDECCUDE COMBRECCED AIR DECIEVED						-						 	
	PRESSURE COMPRESSED AIR RECIEVER		60/		F.	-					_		_	
1	HPR-001, High Pressure Air Receiver.	1	0%	1	EA		\$	-	\$	75	\$		\$	
CLOS	JRE INJECTION MOLDING MACHINE						1						 	
CLOS	IMM-001, Injection Unit 26,500 lbs, Clamp Unit 32,900 lbs, Total Mold												 	
1	Weight 11,522 lbs.	1	0%	1	EA		\$	-	\$	75	\$	-	\$	-
	11 C 18 11 2 2 2 103.						\vdash		 				 	
<u> </u>			1	<u> </u>							1		Ь	

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PERFO	DRM INSPECTION MACHINE													
	IMM-002, Injection Unit (No Oil), 31,245 lbs. VIF, Clamp Unit, 39,690 lbs.													
1	VIF, Robot Unit, 9,415 lbs. VIF, 128 Cavity Mold Hot Half, 11,907 lbs, 128	1	0%	1	EA		\$	-	\$	75	\$	-	\$	-
	Cavity Mold Cold Half, 6,394 lbs.										 			
	IMM-003, Injection Unit (No Oil), 31,245 lbs. VIF, Clamp Unit, 39,690 lbs.													
2	VIF, Robot Unit, 9,415 lbs. VIF, 128 Cavity Mold Hot Half, 11,907 lbs, 128	1	0%	1	EA		\$	-	\$	75	\$	-	\$	-
	Cavity Mold Cold Half, 6,394 lbs.													
MOLE	DEHUMIDIFICATION UNIT						-	4						
1	DEH-001, Mold Dehumidification Unit, 34" x 43" x 66", 700 lbs.	1	0%	1	EA		\$		\$	75	\$	-	\$	-
CLOS	JRE INSPECTION MACHINE					+.4		-						
	CIU-001, Vision System, 67"L x 45"W x 96"H, 1,364 lbs., Cap Sorter, 85"L	_	001	_				*					_	
1	x 75"W x 82"H, 2,222 lbs., Bunker, 74"L x 59"W x 64"H, 979 lbs.	1	0%	1	EA	1	\$	-	\$	75	\$	-	\$	-
						$\lambda \sim$	1							
COOL	PIK DEHUMIDIFACTION UNIT			-	_''/	7	1							
					1,		1.		_				_	
1	CPC-002, CoolPik Dehumidification Unit, 84" L x 64"W x 92"H, 4,460 lbs.	1	0%		EA		\$	-	\$	75	\$	-	\$	-
					•		1		_		_		_	
2	CPC-003, CoolPik Dehumidification Unit, 84" L x 64"W x 92"H, 4,460 lbs.	1	0%	$K \mathcal{A}_{J}$	EA		\$	-	\$	75	\$	-	\$	-
STRET	CH WRAPPERS	-	/	7										
1	STW-011, Stretch Wrappers, 12,000 lbs	1 🕊	0%	1	EA		\$	-	\$	75	\$	-	\$	-
	STW-021, Stretch Wrappers, 12,000 lbs	1	0%	1	EA		\$	-	\$	75	\$	-	\$	-
			V				<u> </u>						,	
WAST	E MATERIAL BALERS		-											
1	BAL-001, Waste Material Balers, 7'-5" L x 4'-0" W x 12'-3" H, 4,594 lbs	1	0%	1	EA		\$	-	\$	75	\$	-	\$	-
2	BAL-002, Waste Material Balers, 7'-5" L x 4'-0" W x 12'-3" H, 4,594 lbs		0%	1	EA		\$	-	\$	75	\$	-	\$	-
3	BAL-003, Waste Material Balers, 7'-5" L x 4'-0" W x 12'-3" H, 4,594 lbs	1	0%	1	EA		\$	-	\$	75	\$	-	\$	-
	10						†							
PALLE	TLABELERS													
1	LBL-012, Domino Pallet Labelers, 500 lbs.	1	0%	1	EA		\$	-	\$	75	\$	-	\$	-
	LBL-022, Domino Pallet Labelers, 500 lbs.	1	0%	1	EA		\$	-	\$	75	\$	-	\$	-
							Ť			-	İ			
CENT	ERAL MINERAL INJECTION SKID						1				1			
	MIS-7501, Central Mineral Injection Skid & Tank, 14,897 lbs.	1	0%	1	EA		\$	-	\$	75	\$	-	\$	-
	, , , ,						†		<u> </u>	-	†			
HOSE	REEL						1				1			
	HR-7212, Hose Reel	1	0%	1	EA		\$	-	\$	75	\$	-	\$	-
2	HR-7214, Hose Reel	1	0%	1	EA		\$	-	\$	75	\$	-	\$	_
3	HR-7511, Hose Reel	1	0%	1	EA		\$	-	\$	75	\$	-	\$	_
	HR-7521, Hose Reel	1	0%	1	EA		\$	_	\$	75	\$	-	\$	_
	,				<u> </u>	L					'		·	

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CONV	EYER DRIVEN						4	\frown							
1	9-54-SS, Every Roller Conveyer Driven (Need confirmation, included or not)	1	0%	1	EA				\$	75		\$	-	\$	-
						. *. *		•							
SOFT	WATER SKID					X									
1	SWS-7701, Soft Water Skid	1	0%	1	EA		\$	-	\$	75		\$	-	\$	-
						~									
BLP (I	No detail found)														
1	BLP-001	1	0%	1	EA		\$	-	\$	75		\$	-	\$	-
2	BLP-002	1	0%	* 1	EA		\$	-	\$	75		\$	-	\$	-
3	BLP-003	1	0%		EA		\$	-	\$	75		\$	-	\$	-
4	BLP-011	1	0%	1	EA		\$	-	\$	75		\$	-	\$	-
5	BLP-021	1	0%	1	EA		\$	-	\$	75		\$	-	\$	-
			,												
INJEC	TIONS														
1	Acid Injection	_1	0%	1	EA		\$	-	\$	75		\$	-	\$	-
2	Anti-Scalant Injection		0%	1	EA		\$	-	\$	75		\$	-	\$	-
HMI F	ANEL														
1	HMI, Water Process	1	0%	1	EA		\$	-	\$	75		\$	-	\$	-
TOTAL MATERIAL COST									TERIAL COST	\$			-		
	710								TOTAL	LMANH	IOURS' COST	\$ -			
	114										TOTAL COST	\$ -			
							0\	/ERHE	DS & PI	ROFIT	25%	\$			-
											TOTAL BID	\$			-

SCOPI	OF ESTIMATE:
I	SUPPLY & INSTALLATION
1	CHILLED WATER PUMP DECK WITH TANK
2	PTW PUMP DECK WITH TANK
3	CITY WATER BREAK TANK
4	CITY WATER BREAK TANK ACCESSORIES
5	DRINKING WATER STORAGE SILO
6	DRINKING WATER STORAGE SILO ACCESSORIES
7	COOLING TOWER
8	COOLING TOWER BASIN SAPERATOR
9	WATER COOLED CHILLER
	LOW PRESSER COMPRESSOR
11	LOW PRESSER COMPRESSED AIR DRYER
	LOW PRESSER COMPRESSED AIR RECIEVER
	LOW PRESSER COMPRESSED AIR RECIEVER ACCESSORIES
	HIGH PRESSURE AIR COMPRESSOR
	HIGH PRESSURE DRYER AND RECIEVER TANK SKID
	HIGH PRESSURE COMPRESSED AIR RECIEVER
	CLOSURE INJECTION MOLDING MACHINE
	PERFORM INSPECTION MACHINE
	MOLD DEHUMIDIFICATION UNIT
	CLOSURE INSPECTION MACHINE
	COOLPIK DEHUMIDIFACTION UNIT
	STRETCH WRAPPERS
	WASTE MATERIAL BALERS
	PALLET LABELERS
	CARBON TOWER
	REVERSE OSMOSIS UNIT
	CENTERAL MINERAL INJECTION SKID
	CIP SKID
	OZONE INJECTION SKIDS & CONTACT TANKS
	BOILER & FEEDWATER SKID
	HOSE REEL
	PUMP
	CONVEYER DRIVEN
	WATER FILTER
	SOFT WATER SKID
	FEED WATER TANK
	WATER BUFFER TANK VENT UV
	BLP (No detail found)
	INJECTIONS
	PANEL
41	HMI PANEL