

City of Chicago Richard M. Daley, Mayor

Department of **Procurement Services**

Jamie L. Rhee Chief Procurement Officer

City Hall, Room 403 121 North LaSalle Street Chicago, Illinois 60602 (312) 744-4900

(312) 744-0010 (FAX) (312) 744-2949 (TTY)

http://www.cityofchicago.org

Date:

DEC 2 2 2010

To:

Thomas H. Powers, P.E.

Commissioner

Department of Water Management

Attn:

Felicia Rawlings

Department of Water Management

From:

anie L. Rhee

Chief Procurement Office

Re:

Emergency Contract for Reinforced Concrete Sewer Pipe.

Fittings, Gaskets and Catch Basins

PO Number: 23832

Specification:

92417

RX Number: 54927

Amount:

\$250,000.00

Pursuant to the Municipal Purchasing Act, I am authorizing you to make an Emergency Contract for Reinforced Concrete Sewer Pipe, Fittings, Gaskets and Catch Basins with Elmhurst Chicago Stone Co. Based upon information received from your office, I have determined that this procurement is necessary to meet a bona fide operating emergency.

You are hereby authorized to purchase Reinforced Concrete Sewer Pipe, Fittings, Gaskets and Catch Basins in the amount of \$250,000.00 as requested in your letter dated November 17, 2010. This Emergency Contract can not exceed the \$250,000.00 limit established by statute.

JLR/tr

CC:

Richard Butler Gustavo Giraldo

James P. Bracewell Jr.

Felicia Rawlings

PO Scan & Emergency Authorization Scan

File Specification Number: 92417





CITY OF CHICAGO STANDARD PURCHASE ORDER

Original (DPS)

Furnish the supplies and/or services described below in conformance with conditions set forth herein and in your offer.

DATE OF	DEPARTMENT	PURCHASE	SPECIFICATION NUMBER	VENDOR	SITE	DELIVERY	PAGE
AWARD	NUMBER	ORDER		NUMBER	NAME	DATE	NUMBER
12/23/2010	88 -	23832	92417	53666021	Α		1

DELIVER TO:

C09 VARIOUS NEW CONSTRUCTION SITES CHICAGO, ILLINOIS Chicago, IL

ORDERED FROM:

ELMHURST, IL 60126

ELMHURST CHICAGO STONE CO 400 W 1ST STREET **PO BOX 57**

DELIVERY CHARGES to be PREPAID TITLE TO PASS ON DELIVERY

BUYER:

91803 TOYLA RICE

PO DESCRIPTION: EMERGENCY CONTRACT FOR REINFORCED CONCRETE SEWER PIPE, FITTINGS, GASKETS AND

CATCH BASINS

	Ship Line	778	COMI	MODITY	INFORMATION	N					UOM	UNIT COST	TOTAL COST
1	1		89030)					:	250,000	USD	1.00	250,000.00
			REIN	FORCED	CONCRETES	SEWER P	IPE, FITTII	NGS, GAS	SKETS AND C	ATCH BAS	INS		
		Dist	BFY	FUND	COST CTR	APPR	ACCNT	ACTV	PROJECT	RPT CAT	GENRL	FUTR	TOTAL COST
		1	010	0314	0882025	0340	220340	0000	00000000	000000	00000	0000	250,000.00
									PO LIN	E and SHIP	MENT LIN	E TOTAL:	250,000.00

PURCHASE ORDER TOTAL:

250,000.00



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lepartment of Water Management

homas H. Powers, P.E. commissioner

ureau of Administrative Support

everly J. Ingram Jeputy Commissioner

rePaul Center, Suite 410 33 South State Street hicago, Illinois 60604 312) 747-7030 312) 747-7078 (FAX)

ttp://www.cityofchicago.org/atermanagement

inance Section

12) 747-8112

12) 747-7078 (FAX)

uman Resources

12) 747-7898

12) 747-0620 (FAX)

formation Technology

12) 747-7042

12) 747-8123 (FAX)

abor/Employee Relations

12) 747-8037

12) 747-0838 (FAX)

yroll Section

12) 747-7932

12) 747-0228 (FAX)

ocurement Section

12) 747-0871

12) 745-4588 (FAX)

NEIGHBORHOODS ELIPSE BUILDING CHICAGO TOGETHER

MEMORANDUM

To:

Ms. Jamie L. Rhee

Chief Procurement Officer

Department of Procurement Services

From:

Thomas M. Powers, P.E. Commissioner Department of Water Management

Attn:

Richard Butler Gustavo Giraldo Robert Kelly

Date:

November 17, 2010

Subject:

Request for Emergency Authorization (Rx 54926, 54927)

Reinforced Concrete Sewer Pipe, Fittings, Gaskets and Catch

Basins

The Department of Water Management is requesting its 6th emergency contract in the amount of \$250,000 and 7th emergency contract in the amount of \$250,000 for Reinforced Concrete Sewer Pipe, Fittings, Gaskets and Catch Basins. This emergency contract is needed based on interim restrictions imposed on Azteca Supply as of March 12, 2010. To date, DWM has also finalized a new specification for rebid and currently awaiting advertisement date from DPS.

This emergency contract is needed for upcoming projects totaling approximately \$500,000. DWM initially solicited four vendors who provided the equivalent commodity and their ability to deliver immediately. Elmhurst Chicago Stone Co. initially provided complete pricing for specific pipe, fittings, gaskets and catch basins needed for ongoing construction jobs. Therefore, DWM recommends that the 6th and 7th emergency contract be awarded to Elmhurst Chicago Stone Co. Also, attached are initial quotes/documentation from Elmhurst Chicago Stone Co., Concrete Specialties, Sewer Builders Supplies and Welch Bros.

If you have any questions or need any additional information, feel free to contact Felicia Rawlings at 312-745-0581.

cc: Julie Hernandez-Tomlin Beverly Ingram



Barrett Murphy Dariusz Panaszek

FEB-25-2010 16:54 FROM-6308320140	T-128 P.001/002 F-133
FAX N	MEMO:
TO: COMPANY: DON'T OF PAGES THANSMITTED, INCLUDING OF PAGES THANSMITTED, OF PAGES THANSMITTED, OF PAGES OF PAG	FAX #: 312/- 747-7078 DATE: 2/25/10 COVER SHEET: 3, PLEASE CALL IMMEDIATELY.
FROM: ELMHURST- CHICAG	O STONE COMPANY
NAME / DEPT. 366+1238	
PLANT: (CHECK ONE)	BARBERS CORNER NORTH PHONE/FAX: 630/759-3007
ELMHURST HOME OFFICE & PLANT FAX: 630/832-0140 PHONE: 630/832-4000 (R.M FAX: 630/832-0326)	ELGIN PIPE PLANT FAX: 847/742-0025 PHONE: 847/742-5311
BARBERS CORNER SOUTH PLANT FAX: 630/983-6443 PHONE: 630/983-6410	BARTLETT PLANT FAX: 630/837-0418 PHONE: 630/837-1885
KANEVILLE PLANT FAX: 630/557-2879 PHONE: 630/557-2446	PLAINFIELD PLANT FAX: 815/439-3271 PHONE: 815/436-5728
IMPOR	TANT
THIS MESSAGE IS INTENDED FOR THE USE OF THE INDIV MAY CONTAIN INFORMATION THAT IS PRIVILEGED, CONFIL APPLICABLE LAW. IF THE READER OF THIS MESSAGE IS IT AGENT OF THE INTENDED RECIPIENT, YOU ARE HEREBY IT COPYING OF THIS COMMUNICATION IS STRICTLY PROHIB ERROR, PLEASE NOTIFY US IMMEDIATELY BY TELEPHONE MESSAGE	DENTIAL AND EXEMPT FROM DISCLOSURE UNDER NOT THE INTEDED RECIPIENT, OR THE EMPLOYEE OR NOTIFIED THAT ANY DISSEMINATION, DISTRIBUTION OR ITED. IF YOU HAVE RECEIVED THIS COMMUNICATION IN E.

		658347260	6583472800 PIPE SEWER, REINFORCED CONCRETE WITH SPECIFIED GASKETS	96 IN.I.D CLASS 5 RADIUS	EACH	\$6,624.00
	2	6583472602	PIPE, SEWER, REINFORCED CONCRETE WITH SPECIFIED GASKETS	96 IN. I.D X 4 FT. CLASS 5	LINEARFT	\$448.80
	ယ	6583472604	PIPE, SEWER, REINFORCED CONCRETE WITH SPECIFIED GASKETS	96 IN I.D. CLASS 6	LINEAR FT	\$378.00
	4	6583472606		96 IN I.D. CLASS 4 RADIUS	EACH	\$6,192.00
	ა	6583472608		'96 IN 1.D X4 FT CLASS 4	LINEAR FT	\$399.60
	တ	6583472610		96 IN I.D. CLASS 4	LINEAR FT	\$324.00
	7	6583472613		96 IN I.D. RADIUS, CLASS 3	EACH	\$6,000.00
	&	6583472612		96 IN LD. X 4 FT. CLASS 3	LINEARFT	\$387.60
•	Q	2106445700	PIPE, SEWER, REINFORCED CONCRETE WITH SPECIFIED GASKETS	96 IN I.D. CLASS 3	LINEAR FT	\$300,00
(4)	1 0	6583472570	PIPE, SEWER, REINFORCED CONCRETE WITH SPECIFIED GASKETS	90 IN LD. CLASS 5 RADIUS	EACH	\$6,624.00
	11	6583472572	PIPE, SEWER, REINFORCED CONCRETE WITH SPECIFIED GASKETS	90 IN 1.D. X 4 FT, CLASS 5	LINEAR FT	\$448.80
•	12	6583472574	PIPE, SEWER, REINFORCED CONCRETE WITH SPECIFIED GASKETS	90 IN I.D. CLASS 5	LINEAR FT	\$378.00
	13	6583472576	PIPE, SEWER, REINFORCED CONCRETE WITH SPECIFIED GASKETS	90 IN I.D. CLASS 4 RADIUS	EACH	\$6,192.00
	14	6583472578	PIPE, SEWER, REINFORCED CONCRETE WITH SPECIFIED GASKETS	90 IN I.D. X 4 FT, CLASS 4	LINEAR FT	\$399.60
	क	6583472580	PIPE, SEWER, REINFORCED CONCRETE WITH SPECIFIED GASKETS	90 IN I.D. CLASS 4	LINEAR FT	\$324.00
	† 6	6583472583	PIPE, SEWER, REINFORCED CONCRETE WITH SPECIFIED GASKETS	90 IN. I.D. X 4 FT, CLASS 3	EACH	\$6,000.00
	17	6583472582	PIPE, SEWER, REINFORCED CONCRETE WITH SPECIFIED GASKETS	90 IN I.D. X 4 FT. CLASS 3	LINEAR FT	\$387.60
	18	2106445650	PIPE, SEWER, REINFORCED CONCRETE WITH SPECIFIED GASKETS	90 IN I.D. CLASS 3	LINEAR FT	\$300.00
	19	6583472550	PIPE, SEWER, REINFORCED CONCRETE WITH SPECIFIED GASKETS	84 IN I.D CLASS 5 RADIUS	EACH	\$6,120.00
	20	6583472552	PIPE, SEWER, REINFORCED CONCRETE WITH SPECIFIED GASKETS	84 IN I.D 4 FT CLASS 5	LINEARFT	\$420.00
	21	2108445605	PIPE, SEWER, REINFORCED CONCRETE WITH SPECIFIED GASKETS	84 IN I.D. CLASS 5	LINEARFT	\$330.00
	22	6583472554	PIPE, SEWER, REINFORCED CONCRETE WITH SPECIFIED GASKETS	84 IN I.D CLASS 4 RADIUS	EACH	\$5,400,00
	23	6583472556	PIPE, SEWER, REINFORCED CONCRETE WITH SPECIFIED GASKETS	84 IN I.D. X 4 FT. CLASS 4	LINEAR FT	\$372.00
	24	6583472558	PIPE, SEWER, REINFORCED CONCRETE WITH SPECIFIED GASKETS	84 IN I.D. CLASS 4	LINEAR FT	\$280.80
,	25	6583472561	8583472561 PIPE, SEWER, REINFORCED CONCRETE WITH SPECIFIED GASKETS	84 IN I.D. RADIUS CLASS 3	EACH	\$5,280.00

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173	172	171	170-	169	168	167	166	165	164 164	163	162	161	160	159	158	157	156	155	154
8903018297	8903018326	8903018356	8903018386	8903018416	8903018446	8903018476	8903018511		8903018614	8903018667	8903018237	8903018268	8903018296	8903018328	8903018358	8903018419	8903018447	8903018447	890301847
8903018297 BASE, MANHOLE, REINFORCED CONCRETE, PRE-CAST W/LADDER RUNGS 1	BASE, MANHOLE, REINFORCED CONCRETE, PRE-CAST WILADDER RUNGS (1	BASE, MANHOLE, REINFORCED CONCRETE, PRE-CAST W/LADDER RUNGS	BASE, MANHOLE, REINFORCED CONCRETE, PRE-CAST WILADDER RUNGS 1	8903018416 BASE, MANHOLE, REINFORCED CONCRETE, PRE-CAST WILADDER RUNGS T	8903018446 BASE, MANHOLE, REINFORCED CONCRETE, PRE-CAST WILADDER RUNGS I	BASE, MANHOLE; REINFORCED CONCRETE, PRE-CAST WILADDER RUNGS	MANHOLE, REINFORCED CONCRETE, PRE-CAST WILADDER RUNGS	MANHOLE, REINFORGED CONCRETE, PRE-CAST WILADDER RUNGS	MANHOLE, REINFORGED CONCRETE, PRE-CAST WILADDER RUNGS	REINFORCED CONCRETE, PRE-CAST WILADDER RUNGS 1	PRE-CAST WILADDER RUNGS T		REINFORCED CONCRETE, PRE-CAST WILADDER RUNGS	REINFORCED CONCRETE, PRE-CAST W/LADDER RUNGS	BASE, MANHOLE, REINFORCED CONCRETE, PRE-CAST WILADDER RUNGS 1	REINFORCED CONCRETE, PRE-CAST WILADDER RUNGS	BASE, MANHOLE, REINFORCED CONCRETE, PRE-CAST WILADDER RUNGS	BASE, MANHOLE, REINFORCED CONCRETE, PRE-CAST W/LADDER RUNGS	8903018477 BASE,MANHOLE, REINFORCED CONCRETE, PRE-CAST WICKED ERRONGE
TYPE "A" WITH DOUBLE TRANSITION, 36 IN I.D.	TYPE "A" WITH DOUBLE TRANSITION,42 IN I.D.	TYPE "A" WITH DOUBLE FRANSITION, 48 IN 1.D.	TYPE "A" WITH DOUBLE TRANSITION, 54 IN. I.D.	TRANSITION, 60 IN I.D.	TYPE "A" WITH DOUBLE TRANSITION, 66 IN. LD.	TYPE "A" WITH DOUBLE TRANSITION, 72 IN I.D.	TYPE "A" WITH DOUBLE TRANSITION, 78 IN I.D.	TYPE "A" WITH DOUBLE	TYPE "A" WITH DOUBLE TRANSITION, 90 IN I.D.	TYPE "A" WITH DOUBLE TRANSITION, 96 IN I.D.	TYPE "A" WITH SINGLE TRANSITION, 24 IN DIA.	TYPE "A" WITH SINGLE TRANSITION. 30 IN DIA.	TYPE "A" WITH SINGLE TRANSITION, 36 IN DIA.	TRANSITION, 42 IN DIA	TYPE "A" WITH SINGLE TRANSITION, 48 IN DIA.	TYPE "A" WITH SINGLE TRANSITION, 54 IN DIA.	TYPE "A" WITH SINGLE TRANSITION, 66 IN DIA.	TYPE "A" WITH SINGLE TRANSITION, 66 IN DIA.	TYPE "A" WITH SINGLE
EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	FACH
\$5,040.00	\$5,280.00	\$5,520.00	\$6,000.00	\$6,360.00	\$6,960.00	\$7,680.00	\$8,520.00	\$8,760.00	\$10,920.00	\$11,160.00	\$4,080.00	\$4,680.00	\$4,920.00	\$5,160.00	\$5,400.00	\$5,880.00	\$6,240.00	\$6,840.00	\$7,560,00

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188	187	186	8	184	設	182	28	180	179	178	177	176	175	174	
8903018270	8903018300	8903018330	8903018390	8903018390	8903018421	8903018239	8903018269	8903018298	8903018329	8903018359	8903018389	8903018420	8903018236	8903018266	
8903018270 BASE, MANHOLE, REINFORCED CONCRETE, PRE-CAST WILADDER RUNGS O	8903018300 BASE, MANHOLE, REINFORCED CONCRETE, PRE-CAST WILADDER RUNGS O	8903018330, BASE, MANHOLE, REINFORCED CONCRETE, PRE-CAST WILADDER RUNGS O	8903018390 BASE, MANHOLE, REINFORCED CONCRETE, PRE-CAST WILADDER RUNGS C	8903018390 BASE, MANHOLE, REINFORCED CONCRETE, PRE-CAST W/LADDER RUNGS (C	8903018421 BASE, MANHOLE, REINFORCED CONCRETE, PRE-CAST WILADDER RUNGS C	8903018239 BASE, MANHOLE, REINFORCED CONCRETE, PRE-CAST W/LADDER RUNGS ,	8903018269 BASE, MANHOLE, REINFORCED CONCRETE, PRE-CAST WILADDER RUNGS	8903018298 BASE, MANHOLE, REINFORGED CONCRETE, PRE-CAST WILADDER RUNGS	8903018329 BASE, MANHOLE, REINFORCED CONCRETE, PRE-CAST WILADDER RUNGS	8903018359 BASE, MANHOLE, REINFORCED CONCRETE, PRE-CAST WILADDER RUNGS	8903018389, BASE, MANHOLE, REINFORCED CONCRETE, PRE-CAST WILADDER RUNGS	8903018420 BASE, MANHOLE, REINFORCED CONCRETE, PRE-CAST WILADDER RUNGS	8903018236 BASE, MANHOLE, REINFORCED CONCRETE, PRE-CAST W/LADDER RUNGS	8903018266 BASE, MANHOLE, REINFORCED CONCRETE, PRE-CAST WILADDER RUNGS	THE STATE STATE
TYPE "B" AND TWO-30 IN DIA. TRANSITION, 22 IN I.D. OPENINGS	TYPE "B" AND TWO-36 IN DIA. TRANSITION, 30 IN I.D. OPENINGS	TYPE "B" AND TWO-42 IN DIA. TRANSITION, 36 IN I.D. OPENINGS	TYPE "B" AND TWO-48 IN DIA. TRANSITION, 42 IN I.D. OPENINGS	TYPE "B" AND TWO-54 IN DIA. , TRANSITION, 48 IN. I.D. OPENINGS	TYPE "B" AND TWO-60 IN DIA. ,TRANSITION, 54 IN., I.D. OPENINGS	TYPE "B" AND TWO-24 IN DIA. , 22 IN LD. OPENINGS	TYPE "B" AND TWO-30 IN DIA. 30 IN 1.D. OPENINGS	, 30 IN I.D. OPENINGS	TYPE "8" AND TWO-42 IN DIA. 36 IN. LD. OPENINGS	TYPE BAND TWO-48IN. DIA. 42 IN I.D. OPENINGS	TYPE "8" AND TWO-54 IN. DIA ,, 48 IN. 1.D. OPENINGS	TYPE "B" AND TWO 60 IN, DIA , 54 IN. I.D. OPENINGS	TYPE "A" WITH DOUBLE TRANSITION, 24 IN. I.D.	TRANSITION, 30 IN I.D.	SIZE
EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	שטש
\$6 120 0n	\$6,480.00	\$7,140.00	\$7,680.00	\$8,280,00	\$8,880.00	\$5,040.00	\$5,640,00	\$6,000.00	\$6,600.00	\$7,080.00	\$7,680.00	\$8,280.00	\$4,200.00	\$4,800.00	/ アスリじた

	2	24 IN DIA.,
189	8903018240 BASE, MANHOLE, REINFORCED CONCRETE, PRE-CAST VILADDER RUNGS	OPENINGS.
Г-4:		TYPE "B" WITH
190	8903018417 BASE, MANHOLE, REINFORCED CONCRETE, PRE-CAST WILADDER RUNGS	60 IN I.D.
	 Di	TYPE "B" WITH DOUBLE TRANSITION
191	8903018387 BASE, MANHOLE, REINFORCED CONCRETE, PRE-CAST W/LADDER RUNGS	54 IN I.D.
1-16		TYPE "B" WITH
ı		DOUBLE TRANSITION
192	8903018357 BASE, MANHOLE, REINFORCED CONCRETE, PRE-CAST W/LADDER RUNGS 4	48 IN I.D.
		TYPE "B" WITH
		DOUBLE TRANSITION
193	8903018327 BASE, MANHOLE, REINFORCED CONCRETE, PRE-CAST WILADDER RUNGS 4	42 IN I.D
		TYPE "B" WITH
ĝ.	8903018299 BASE MANHOLE REINEORGED CONGRETE PRE-CAST W/LADDER RUNGS 20	DOUBLE TRANSITION
		TYPE B" WITH
*		DOUBLE TRANSITION
195	890301826/ BASE, MANHOLE, REINFORCED CONCRETE, PRE-CAST W/LADDER RUNGS	SUINILD.
	DO	TYPE "B": WITH DOUBLE TRANSITION
196	8903018238 BASE, MANHOLE, REINFORCED CONCRETE, PRE-CAST W/LADDER RUNGS 24	24 IN I.D
1.97	8903024496 BASE, MANHOLE, REINFORCED CONCRETE, PRE-CAST W/LADDER RUNGS SINGLE DROP TY	TYPE "C" 60 IN I.D.
198	8903024453 BASE, MANHOLE, REINFORCED CONCRETE, PRE-CAST WILADDER RUNGS SINGLE DROP TY	TYPE "C" 54 IN I.D.
199	NGLE DROP	TYPE "C" 48 IN 1.D.
200	8903024353 BASE, MANHOLE, REINFORCED CONCRETE, PRE-CAST WILADDER RUNGS SINGLE DROP TY	TYPE "C" 42 IN I.D
201	NGLE DROP	TYPE "C" 36 IN I.D
202	8903024258 BASE, MANHOLE, REINFORCED CONCRETE, PRE-CAST W/LADDER RUNGS SINGLE DROP TY	TYPE "C" 30 IN 1.D.
203	8903024203 BASE, MANHOLE, REINFORCED CONCRETE, PRE-CAST W/LADDER RUNGS SINGLE DROP TY	TYPE "C" 24 IN I.D.
204	8903021400 BASE, MANHOLE, REINFORCED CONCRETE, PRE-CAST W/LADDER RUNGS DOUBLE DROP	TYPE "C" 60 IN I.D.
205	DOUBLE DROP	TYPE "C" 54 IN I.D.
206	PRE-CAST W/LADDER RUNGS DOUBLE DROP	TYPE "C" 48 IN I.D.
207	OUBLE DROP	TYPE "C" 42 IN I.D.
208	8903021150 BASE, MANHOLE, REINFORCED CONCRETE, PRE-CAST WILADDER RUNGS DOUBLE DROP TY	TYPE "C" 36 IN I.D.
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<u> </u>		T.:	1	100	N2	T.,	N 1	l I	N	in 1	N 1	~	ln 1	1 166		107019			
228	227	226	225	224	223	222	221	220	219	218	217	216	215	214	213	212	211	210	
8903021201	8903021251 BASE,	8903021301	8903021402, BASE,	8903024202	8903024257	8903024302	8903024352	8903024402	8903024452	8903024500	8903024201	8903024258 BASE,	8903024301 BASE,	8903024351	8903024401	8903024451	8903024498	8903021010	999399110
8903021201] BASE, MANHOLE, REINFORCED CONCRETE, PRE-CAST, Y//LADDER RUNGS DOUBLE DROP 1	MANHOLE, REINFORCED CONCRETE, PRE-CAST, W/LADDER RUNGS DOUBLE DROP 1	8903021301 BASE, MANHOLE, REINFORCED CONCRETE, PRE-CAST, V//LADDER RUNGS DOUBLE DROP T	MANHOLE, REINFORCED CONCRETE, PRE-CAST, WILADDER RUNGS DOUBLE DROP T	BASE, MANHOLE, REINFORCED CONCRETE, PRE-CAST, WILADDER RUNGS SINGLE DROP T	BASE, MANHOLE, REINFORCED CONCRETE, PRE-CAST, W/LADDER RUNGS SINGLE DROP T	8903024302 BASE, MANHOLE, REINFORCED CONCRETE, PRE-CAST, WILADDER RUNGS SINGLE DROP T	8903024352 BASE, MANHOLE, REINFORCED CONCRETE, PRE-CAST, WILADDER RUNGS SINGLE DROP T	BASE, MANHOLE, REINFORCED CONCRETE, PRE-CAST, WILADDER RUNGS SINGLE DROP T	BASE, MANHOLE, REINFORCED CONCRETE, PRE-CAST, WILADDER RUNGS SINGLE DROP T	8903024500 BASE, MANHOLE, REINFORCED CONCRETE, PRE-CAST, W/LADDER RUNGS SINGLE DROP T	MANHOLE, REINFORCED CONCRETE, PRE-CAST, WILADDER RUNGS SINGLE DROP	MANHOLE, REINFORCED CONCRETE, PRE-CAST, WILADDER RUNGS SINGLE DROP	MANHOLE, REINFORCED CONCRETE, PRE-CAST, W/LADDER RUNGS SINGLE DROP	8903024351 BASE, MANHOLE, REINFORCED CONCRETE, PRE-CAST W/LADDER RUNGS SINGLE DROP T	BASE, MANHOLE, REINFORCED CONCRETE, PRE-CAST WILADDER RUNGS SINGLE DROP T	8903024451 BASE, MANHOLE, REINFORCED CONCRETE, PRE-CAST W/LADDER RUNGS SINGLE DROP	8903024498 BASE, MANHOLE, REINFORCED CONCRETE, PRE-CAST W/LADDER RUNGS SINGLE DROP	BASE, MANHOLE,	10000000000000000000000000000000000000
TYPE "C" WITH SINGLE TRANSITION 30 IN I.D.	TYPE "C" WITH SINGLE TRANSITION 48 IN I.D.	TYPE "C" WITH SINGLE TRANSITION 54 IN I.D.	TRANSITION 60 IN I.D.	TRANSITION 24 IN I.D.	TRANSITION 30 IN I.D.	TRANSITION 36 IN I.D.	TRANSITION 42 IN I.D.	TRANSITION 48 IN I.D.	TRANSITION 54 IN I.D.	TRANSITION 60 IN I.D.	TYPE "C" & WITH SINGLE TRANSITION 24 IN I.D.	TRANSITION 30 IN I.D	TYPE "C" & WITH SINGLE	TYPE "C" & WITH SINGLE TRANSITION 42 IN I.D.	TRANSITION 48 IN I.D.	TRANSITION 54 IN I.D.	TRANSITION 60 IN I.D.	TYPE "C" 24 IN (.D.	TYPE "C" 30 IN I.D.
EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH
\$9,960.00	\$10,440.00	\$10,920.00	\$11,400,00	\$7,800.00	\$8,400.00	\$8,760.00	\$9,360.00	\$9,840.00	\$10,320.00	\$10,800.00	\$7,200.00	\$7,800.00	\$8,460.00	\$8,760.00	\$9,240.00	\$9,720.00	\$10,200.00		\$8,400.00

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3 -	\$78.00	VERTICAL FT	36 IN DIAMETER	4 2107220185 RISERS, REINFORCED CONCRETE (CONE) FOR MANHOLE	254
	\$90.00	VERTICAL FT	48 IN DIAMETER	2107220200 RISERS, REINFORCED CONCRETE (CONE) FOR MANHOLE	253
	\$108.00	VERTICAL FT	60 IN I.D	2 2107221102 RISERS, REINFORCED CONCRETE WITH LADDER RUNGS	252
	\$900.00	SET		BASIN COMPONENTS, CATCH (PRE-CAST CONCRETE) 60 IN WATER VAULT, 2100725010 CONCENTRIC, PRE-CAST BASIN CONCENTRIC.	251
	\$900.00	SET		BASIN COMPONETS, CATCH (PRE-CAST CONCRETE) 60 IN WATER VAULT, 2100725015 OFFSET, PRECAST BASIN CONCENTRIC	250
	\$207.60	EACH	36 IN TO 24 IN X 32 IN LONG	2100730220	249
	\$300.00	EACH	48 IN X 32 IN LONG	2107201100 CONES, REINFORCED CONCRETE-MANHOLE,	248
	\$720.00	EACH	60 IN I.D.	2107212100 CONES, MANHOLE, CONCRETE-WITH LADDER RUNGS, VARIOUS HEIGHTS	247
	\$300,00	EACH	48 IN X24 IN X32 IN LONG	2100738100 CONES, CATCH BASIN, OFFSET CONE WITH FLAT BOTTOMS	246
	\$222.00	EACH	TYPE "A" STANDARD	8903044200 INLETS, CONCRETE PIPE AND MANHOLE BASE	245
	\$480.00	EACH	36 IN I.D		244
	\$840.00	EACH	48 IN LD. 3 PCS.	BASINS, CATCH, STANDARD, PRE-CAST CONCRETE WITH INTEGRAL BASE AND 2100721236 STANDARD HEIGHT	243
	\$600.00	EACH	48 IN I.D.	BASINS, CATCH, STANDARD, PRE-CAST CONCRETE WITH INTEGRAL BASE 2100721230 STANDARD	242
	\$4,080.00	SET	48" DIAMETER	2106619240 CAP AND BASE, TUMBLING BASIN	241
	\$4,560.00	SET.	60" DIAMETER	2106619310 CAP AND BASE, TUMBLING BASIN	240
	\$4,920.00	SET	72" DIAMETER	2106619390 CAP AND BASE, TUMBLING BASIN	239
•	\$5,520.00	SET	78" DIAMETER	3 2106619470 CAP AND BASE, TUMBLING BASIN	238
	\$6,000.00	SET	84" DIAMETER	2106619540 CAP AND BASE,	237
	\$4,440.00	EACH	48" X 30" X 7"6" LONG	2106682195	an l
	\$5,040.00	EACH	60" X 42" X 7'6" LONG	2106682315	٠ کیا
	\$5,760.00		72" X 48" X 7'6" LONG	2106682400	234
	\$6,600.00		78" X 54" X 7'6" LONG	_	233
	\$7 200 00	EACH	RATE YEARS HOW Z4 IN LU.	2306682570 TEE SECTIONS	233
8		2			3
	\$9,000.00	EACH	TYPE "C" WITH SINGLE TRANSITION 30 IN I.D.		² 230
	\$9.360.00	EACH	HF	9 8903021151 BASE, MANHOLE, REINFORCED CONCRETE, PRE-CAST, WIEADOLK RUNCS BOX	229
•		_	TYPE "C" WITH SINGLE		

277 8152266	276 89030462	275 8903046	274 89030463	273 8903046400	272 89030464					267 89030467	266 89030468	265 2109801110	264 2109801	263 2109801114	262 21098011				שמחוחסמ מאכ
GASKETS, RUBBER, 125 LBSELF-LUBRICATING FOR REINFORCED CONCRETE 8152266750 PIPE	8903046210 JUNCTION STRUCTURES WITH MANHOLE OPENINGS AND 2 "Y" BRANCHES	8903046300 JUNCTION STRUCTURES WITH MANHOLE OPENINGS AND 2 "Y" BRANCHES	8903046350 JUNCTION STRUCTURES WITH MANHOLE OPENINGS AND 2 "Y" BRANCHES	JUNCTION STRUCTURES WITH MANHOLE OPENINGS AND 2 "Y" BRANCHES	8903046470 JUNCTION STRUCTURES WITH MANHOLE OPENINGS AND 2 "Y" BRANCHES					8903046780 JUNCTION STRUCTURES WITH MANHOLE OPENINGS AND 2 "Y" BRANCHES	JUNCTION STRUCTURES WITH MANHOLE OPENINGS AND 2 "Y" BRANCHES	REINFORCED CONCRETE (NOT OTHERWISE CLASSIFIED) CAP, FLAT SLAB WITH	2109801112 REINFORCED CONCRETE (NOT OTHERWISE CLASSIFIED) CAP, FLAT SLAB WITH	REINFORCED CONCRETE (NOT OTHERWISE CLASSIFIED) CAP, FLAT SLAB WITH	2109801116 REINFORCED CONCRETE (NOT OTHERWISE CLASSIFIED) CAP, FLAT SLAB WITH	FLAT SLAB WITH	ETE (NOT OTHERWISE CLASSIFIED) CAP, FLAT SLAB WITH	8903028175 BOTTOMS MANHOLE, SOLID	BONTONS MANEOLE SOLID
	36 IN DIA., 36 IN I.D. "Y" BRANCHES	42 IN DIA., 30 IN I.D. "Y" BRANCHES	42 IN DIA., 42 IN I.D. "Y" BRANCHES	48 IN DIA., 36 IN LD. "Y" BRANCHES	54 IN DIA., 42 IN I.D. "Y" BRANCHES	66 IN DIA., 30 IN L.D. "Y" BRANCHES	72 IN DIA., 42 IN I.D. "Y" BRANCHES	78 IN DIA., 42 IN LU. "Y" BRANCHES	84 IN DIA., 42 IN I.D. °Y" BRANCHES	BRANCHES	96 IN DIA., 36 IN I.D. "Y" BRANCHES	24 IN OPENING, 36 IN I.D	24 IN OPENING, 48 IN I.D	24 IN OPENING; 60 IN I.D	24 IN OPENING, 72 IN I.C.	24 IN OPENING, 84 IN 1.0	24 IN OPENING, 96 IN I.D	36 IN I.D5 IN THICK	AS IN TO S IN THICK
EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH
\$26.40	\$31,200.00	\$33,600.00	\$33,600.00	\$36,000.00	\$38,400.00	\$40,800.00	\$43,200.00	\$45,600.00	\$48,000.00	\$50,400.00	\$54,000.00	\$138.00	\$210.00	\$390.00	\$720.00	\$1,020.00	\$1,440.00	\$84,00	\$120.00

RE LAGOTAGOS (CASKETS SEAL)		EACH /	\$0,00
HOOKS AND ACCESSORIES, PIPE LIFTER-PIN, METAL BAR HOOK, FOR LIFTING	RLIFTING	EACH	EACH \$1,140.00
	ISTS WASH-		
280 (6/0064/050) OFF, FREEZE KESISTANT.	5 GALLON PAIL	EACH	\$30.00
261 (1490001050) SECURIVE, MASTIC-EZ STICK		EACH	\$10.80

1-122 P.U14/U14