



Andrew Kressly
Maintenance & Grounds Supervisor
195 SW 3rd Ave. • Ontario, Oregon 97914
Phone 541.709.6252 • Fax 541.889.8553
akressly@ontario.k12.or.us

INVITATION TO BID for Chain Link Fencing Projects

Summary Overview:

The Ontario School District is accepting bids for the materials to complete 2,460' of 5' high chain link fence and 175' of 4' high chain link fence.

For any questions regarding this ITB, contact Andrew Kressly, Maintenance & Grounds Supervisor, at (541) 881-1274, or by email akressly@ontario.k12.or.us.

Bid Submission: Bids received after March 18th, 2022 at 12:00 PM will not be considered.

Bids may be submitted by mail, addressed: **195 SW 3rd Ave, Ontario, OR 97914**, attn: Andrew Kressly, bids may also be submitted by email to akressly@ontario.k12.or.us. Bids must be clearly labeled “**Chain Link Fence Materials**” and include submitter contact information. Submissions must include all required materials detailed herein.

Award:

Award of this project will be based on the lowest overall price, earliest delivery date, prior experience with the Ontario School District, and local or in-state business. (Suppliers shall include in their submission a proposed timeline.)

Part One: 175' 4' high chain link

200' of 48" 9 Gauge mesh
16 - 1 7/8" x 6' 40W Line posts
6 - 2 7/8" x 6' 40W End posts
10 - 1 5/8" x 21" Top Rails
16 - 1 7/8" x 1 5/8" Eye tops
8 - 2 7/8" Brace bands
8 - 48" Tension bars
32 - 2 7/8" Tension bands
8 - 1 5/8" Rail end aluminum
50 - 5/16" x 1 1/4" Bolts and nuts
2 - Bag of 100 8-1/4" 9GA Aluminum tie wire
6 - 2 7/8" Post caps
12' x 48" Rolling Gate (complete with rails, wheels and any all hardware)
48" x 48" Walk through gate (any and all hardware for working gate)
175' of Tension wire for bottom of mesh
25 - 60# bags of concrete

Part Two: 2,300' 5' high chain link

2,300' of 60" 9 Gauge mesh
230 - 1 7/8" x 7' 40W Line posts
25 - 2 7/8" x 7' 40W End posts
115 - 1-5/8" x 21' Top Rails
230 - 1 7/8" x 1 5/8" Eye tops
30 - 2 7/8" Brace bands
30 - 60" Tension bars
170 - 2 7/8" Tension bands
30 - 1 5/8" Rail end aluminum
400 - 5/16" x 1 1/4" Bolts and nuts
30 - Bag of 100 8-1/4" 9GA Aluminum tie wire
25 - 2 7/8" Post caps
3 12' x 60" Rolling Gates (complete with rails, wheels and any all hardware)
4 48" x 60" Walk through gates (any and all hardware for working gate)
2,300' of Tension wire for bottom of mesh
255 - 60# bags of concrete

Part Three: Extra Fabric and parts:

300' of 48" 9 Gauge mesh
300' of 60" 9 Gauge mesh
300' of 72" 9 Gauge mesh
200' of 84" 9 Gauge mesh
20 bags of 9 Gauge wire ties
50 - Eye top 1 7/8" x 1 5/8"
50 - Brace band 2 7/8"
50 - Tension band 2 7/8"
20 - Tension bar 48"
20 - Tension bar 60"
20 - Tension bar 72"
25 - Rail end 1 5/8"
300 - 5/16" x 1 1/4" Bolt and nuts
20 - Post cap 2 7/8"
20 - Post cap 1 7/8"
10 - Gate hinges for 2 7/8" end posts
10 - Gate latches for 2 7/8" end posts
10 - 4.10/3.50-4 Gate wheels and tires
500' of Tension wire

Part Four: 160' of 5' high chain link

200' of 60" 9 Gauge mesh
18 - 1 7/8" x 7' 40W Line posts
2 - 2 7/8" x 7' 40W End posts
8 - 1-5/8" x 21' Top Rails
18 - 1 7/8" x 1 5/8" Eye tops
2 - 2 7/8" Brace bands
2 - 60" Tension bars
10 - 2 7/8" Tension bands
2 - 1 5/8" Rail end aluminum
50 - 5/16" x 1 1/4" Bolts and nuts
2 - Bag of 100 8-1/4" 9GA Aluminum tie wire
2 - 2 7/8" Post caps
160' of 60" privacy slats (Tan in color)
20 - 60# bags of concrete
160' of Tension wire for bottom of mesh

Delivery to premises needs to be included in price. TBD location at a later date.

