REQUEST FOR PURCHASE

This form must be completed and approved by the City Finance Office prior to presenting items to the City Council and/or Committees of the City Council. This covers all items which require formal bids, currently anything over $25,000 (except emergency and repair costs)

I. PROJECT NO.: 
II. PROJECT NAME: Concover Hydroteeder

III. Project/Item(s) Description: The Solid Waste Division is requesting approval to purchase a Concover Hydroteeder to replace the existing tank they are currently using. The existing tank is 22 years old and is rusted out. The tank is used 5 days a week to cover MSW in the landfill cell.

IV. BID LETTING DATE: N/A

V. ESTIMATED COST OF PROJECT/ITEM(S) $ 75,600.75

VI. BASIS OF PAYMENT 
Assessed
Single Payment X
Non-Assessed
Partial Payment

VII. APPROPRIATION DATA

| Amount | $75,600.75 |
| Fund Name | |
| Department | 7102 |
| Line Item | 4350 |
| Fund | 615 |

VIII. (If applicable) Grant No.: 
Funding Source: 
Estimated Completion Date: 
Estimated Grant Receipt Date: 

IX. DEPARTMENT/DIVISION:

Project Manager: 
Date 6-22-20

DIVISION MANAGER Signature 
Date 6-22-20

DEPARTMENT DIRECTOR Signature 
Date 6-22-20

FINANCE OFFICE USE ONLY

| Appropriation | Cash Flow | Approved | Carbon Copy |
| Date | Initial | Yes | Investment Desk |
| Date | Investment Desk | Public Works |
| Date | Public Works | Engineering |
| Date | Engineering | Project Manager |

(PWZ 110891)
### Purchase Agreement

**Valid for 30 days**

<table>
<thead>
<tr>
<th>QUOTED TO</th>
<th>SHIP TO</th>
</tr>
</thead>
<tbody>
<tr>
<td>company name: Rapid City</td>
<td>company name: Rapid City</td>
</tr>
<tr>
<td>address: 300 6th St.</td>
<td>address: 5565 South Highway 79</td>
</tr>
<tr>
<td>city, state, zip: Rapid City, SD 57701</td>
<td>city, state, zip: Rapid City, SD 57701</td>
</tr>
<tr>
<td>name: Dan Roth</td>
<td>name:</td>
</tr>
<tr>
<td>phone: 605-863-2521</td>
<td>phone:</td>
</tr>
<tr>
<td>email: <a href="mailto:dan.roth@rcgov.org">dan.roth@rcgov.org</a></td>
<td>email:</td>
</tr>
</tbody>
</table>

**Purchase Order Details:**
- **Ship via:** Finn arranged shipping
- **Terms:** 30 days
- **Date Unit Desired:** 5-10 weeks from order

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Quantity</th>
<th>Description</th>
<th>Price ea. (Price ext)</th>
</tr>
</thead>
<tbody>
<tr>
<td>61306</td>
<td>1</td>
<td>Hardened Pump: Nitride treated pump case, impeller, and wear plate</td>
<td>1,175.00 (1,175.00)</td>
</tr>
<tr>
<td>011562</td>
<td>1</td>
<td>Truck Mount Kit: truck spring mount kit</td>
<td>890.00 (890.00)</td>
</tr>
<tr>
<td>052417-FNN</td>
<td>1</td>
<td>Sourcewell Discount</td>
<td>-3,858.25</td>
</tr>
</tbody>
</table>

**Subtotal:** 73,306.75

**Tax:** TBD

**Misc. Charge:** TBD

**Freight:** 2,294.00

**Total:** 75,600.75

State and local taxes, where applicable, are not the responsibility of Finn Corporation. Certain taxes are collected and will be added to the invoice if exemption certificate is not furnished. Signed orders are non-cancellable.

**Authorized by Signature:**

**Authorized by Printed:**

**Authorized by Phone:**

**Finn Salesperson:** John Tucker

**Salesperson Phone:** (440)537-0233

**Salesperson Email:** jtucker@finncorp.com
Commercial Limited Warranty
Effective 1/1/2018

Warranty Coverage Period:
Hydroseeders & Straw Blowers: 2 years or 2000 hours whichever comes 1st
Bark Blowers: 1 year or 1200 hours whichever comes 1st

1) OUR WARRANTY TO YOU:
Finn Corporation warrants to you, the original purchaser, for use (or rental to others for use) and to a second owner who purchases a used machine from an Authorized Dealer Rental Program (the remaining warranty), all new construction machinery, parts and attachments (except those referred to herein) that are manufactured by Finn to be free from defects in material and workmanship for a period noted above. Replacement parts provided under the terms of this warranty are warranted for the remainder of the warranty period applicable to the product to which parts are installed, as if parts were original components of the product.

2) TO QUALIFY FOR WARRANTY CONSIDERATION:
A. Your Finn Dealer will register your equipment with Finn.
B. Notify your dealer same day or next day of any need for work under warranty.
C. Warranty work must be done by an authorized Finn dealer or service provider of Finn’s choice and any parts must be ordered through the Finn warranty administrator.

3) WHAT FINN WILL DO:
Upon notification to Finn concerning a failure of material or workmanship in accordance with the above stated Warranty, Finn Corporation will:
A. Verify claim falls within the valid warranty time frame.
B. Verify the product and equipment has been registered with Finn.
C. Upon affirmation of warranty period and registration, Finn will provide new or repaired replacement part(s), whichever Finn elects and a return shipping label for returning failed parts if applicable.
D. Evaluate the part when defective part is returned. If damage to a part is determined not to be covered under the warranty, the customer will be billed.
E. Reconcile costs with customer for parts and shipping, as determined by our inspection of failed parts, and confirmation of warranty coverage, per the terms of this warranty.
F. Correction of nonconformities, in the manner provided above, shall constitute fulfillment of all liabilities of Finn Corporation.

4) WHAT THE WARRANTY DOES NOT COVER:
A. Normal wear parts, Allied Equipment, trade accessories not manufactured by Finn, such as but not limited to items such as various filters, fluids, brakes, clutch linings, coupler insert, belts, hoses, light bulbs, mechanical seal, over center clutches, tires, ignitions, starters, batteries, carburetors, engines or like or unlike equipment or accessories. (Such being subject to the warranty, if any, by their respective manufacturer).
B. Secondhand, used, altered, or rebuilt machines or parts.
C. Defects, malfunctions or failures resulting from accidents, abuse, misuse, improper servicing, or neglect of required operational guidelines and maintenance service, as outlined in the Finn Corporation’s Operators Manual(s).
D. Any defect or failure of products warranted arises out of or is caused by accessories or parts not manufactured or supplied by Finn Corporation, whether same are supplied by purchaser, dealers, or any other party.

5) STORAGE:
Dealers and customers are responsible to follow all guidelines related to Seasonal & Long Term Storage of Equipment, as advised in operation & equipment manuals. i.e. Finn, Engine, Clutch, Pump, Motor, etc. Equipment failures caused by neglect of these guidelines are not warrantable.

6) THIS IS THE ONLY EXPRESS WARRANTY ON OUR PRODUCTS:
We neither assume nor authorize anyone to assume for us any other express warranty. The Distributor/Dealer has no authority to make any representation or promise on behalf of Finn Corporation or to modify the terms or limitations of this warranty in any way.

THIS WARRANTY THEREFORE SHALL BE IN LIEU OF ALL OTHER WARRANTIES, EXPRESS OR IMPLIED, INCLUDING, BUT NOT LIMITED TO, ANY IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE.

7) LIMITATIONS ON OUR RESPONSIBILITY WITH RESPECT TO PRODUCTS PURCHASED:
A. THE REMEDIES OF THE USER SET FORTH HEREIN ARE EXCLUSIVE, WITHOUT REGARD TO WHETHER ANY DEFECT WAS DISCOVERABLE OR LATENT AT THE TIME OF DELIVERY OF THE PRODUCT TO THE PURCHASER.
B. TRANSPORTATION, HAULING, STORAGE, OR OTHER SIMILAR COSTS ARE NOT PART OF FINN'S OBLIGATION UNDER THE LIMITED WARRANTIES AND IS THE RESPONSIBILITY OF THE EQUIPMENT OWNER.
C. THE ESSENTIAL PURPOSE of this exclusive remedy shall be to provide the original purchaser with repair or replacement of parts that prove to be defective within the period and under the conditions previously set forth. This exclusive remedy shall not have failed of its essential purpose (as that term is used in the Uniform Commercial Code) provided Finn remains willing to repair or replace defective parts within a commercially reasonable time after it obtains actual knowledge of the existence of a particular defect.
D. IN NO EVENT shall Finn be liable for any special, consequential, incidental or indirect damages, including lost profits or lost commercial opportunities, with respect to the sale of the above warranted product or anything done in connection therewith, or for property damage sustained by a person claiming to be a third party beneficiary of a surviving warranty under the law of any jurisdiction.

8) NOTICE:
FINN CORPORATION URGES the use of only Finn corporation supplied parts and attachments to assure proper performance and safe operation of Finn corporation equipment. Insist on parts and attachments manufactured or supplied by Finn corporation when you purchase, repair or replace your Finn equipment and attachments. Finn corporation cannot assure that parts and attachments not manufactured or supplied by Finn meet Finn corporation’s quality standards, specifications, or operating requirements. Our warranty is not effective to the extent any failure of or defect in a Finn corporation product arises from or is caused by parts, attachments or components not originating with Finn corporation. Use of Finn corporation equipment with parts and attachments not manufactured or supplied by Finn could result in personal injury and void warranty coverage.
The FINN T170 HydroSeeder boasts a top-notch 1,500 gallon tank working capacity engineered to tackle a wide array of mid to larger-sized hydroseeding projects. From large residential and commercial properties, highway roadsides, industrial parks, sports fields, mine reclamation sites and more, the T170 is an economical choice for optimum power, performance and production.

FINN developed HydroSeeder technology in 1953, and we’ve been the industry leader in quality and innovation ever since. With the FINN T170, you have proven and reliable FINN quality for all your hydroseeding applications.

High Production. Big Value.
The FINN T170 HydroSeeder features an unequaled engine and pump package resulting in utmost pump pressure, slurry flow and high performance capabilities. The T170 is equipped with the time-tested and field proven “clump” technology. The “clump” (clutch/pump) technology uses a unique single shaft design to maximize mechanical efficiency, making it the most efficient pump available.

Extreme Efficiency.
The T170 is all about operator convenience. The discharge boom is located in a centralized location to increase operator comfort and rear sweeping pattern; an engine control panel is integrated into the discharge boom tower featuring a new electronic display panel, as well as engine start/stop, throttle switch, and safety horn; a loading hatch with a larger opening, rotated lid and stainless steel bag cutter enables a simpler, more efficient loading process; and enhanced operator platform and access ladder are perfect for greater comfort and accessibility. Also standard on the T170 HydroSeeders are the conveniently located fill port for sump filling and the heavy-duty suction line gate valve.

As the world leader for over 80 years in the design and manufacture of innovative, quality equipment for the green industry, and as the inventor of the HydroSeeder, FINN Corporation is committed to your complete satisfaction.

Model shown may include optional equipment.
Finn HydroSeeder®

Model T170 with Tier 4Final Diesel Engine

Finn Model T170 Technical Specifications

Power: Cummins QSF 2.8 Diesel Tier 4F, 65hp (48 kW), with over-center clutch. Vibration isolated. Controls include: clutch, agitator direction and speed, discharge boom and recirculation control valves, engine throttle, safety horn, and engine start/stop.

Engine Safety: Low oil pressure, electronic engine control and monitoring.

Tank Size: 1,750 gallon (6,625 liter) liquid capacity, 1,500 gallon (5,678 liter) working capacity.

Loads Per Acre: 2

Fuel Tank: 38 gallon (145 liter) capacity.

Pump: Centrifugal 4" x 2" (10.2 cm x 5 cm), 320 GPM @ 115 psi (1,210 lpm @ 792 kPa), 1" (2.54 cm) solid clearance

Pump Drive: In-line single clutch/pump shaft design with over-center clutch. Pump drive is independent of agitator drive.

Agitation: Mechanical paddle agitation and liquid recirculation.

Agitator Drive: Reversible, variable speed hydraulic motor drive (0-130 rpm)

Discharge: Up to 200 ft. (61 m) from discharge tower.

Material: 5,000 lbs. (2,268 kg) granular solids, 750 lbs. (340 kg) fiber mulch.

Nozzles: (2) narrow fan, (2) wide fan, (2) long distance.

Empty Weight: 6,770 lbs. (3,071 kg)

Working Weight: 24,300 lbs. (11,022 kg)

1 Loads per acre based on an application rate of 1500 lbs. mulch/acre.

2 Working weights are approximate and do not include options or stored materials. Working weights assume maximum tank liquid capacity and maximum granular solids material capacity.

Finn Corporation has a policy of continuous product improvement, and reserves the right to change design and specifications without notice.

HydroSeeder® and the FINN Design® Logo are registered trademarks of FINN Corporation.