Proposal of ________________________________, hereinafter called the "BIDDER", (a) / (an) ________________________________, (Corporation, Partnership, individual) doing business as ________________________________, to Hoffman Estates Park District, hereinafter called the "OWNER."

* * *

The Bidder, in response to your advertisement for bids for Crack Filling/Seal Coating/Striping at Triphahn Center, Prairie Stone Sports & Wellness Center, Willow Recreation Center; Charlemagne, Cottonwood, Fabbrini, Victoria, Olmstead, Vogelei, South Ridge, Huntington Parks and Seascape Aquatic Park having examined the Specifications and other Documents and being familiar with all of the conditions surrounding the proposed work (purchase/sale) including availability of materials and labor, hereby proposes to furnish all labor, materials and supplies and to construct the project in accordance with the Contract Documents, within the time set forth therein and at the prices stated below. These prices are to cover all expenses incurred in performing the work required under the Contract Documents of which this proposal is a part.

Bidder acknowledges receipt of the following Addenda, which are a part of the Contract Document:

Document: Numbers: __________, __________, __________, __________.

Bidder hereby agrees to commence and complete work according to the following:

All work shall begin after paving patching work is completed (Under separate contract) which is scheduled for first week in May. All crack fill and seal coating shall be completed by August 10, 2018.

Bidder understands that he is responsible for all turf damage caused by his work and that he is responsible for the safety of the patrons and their pets at this facility which is open 7 days a week; dawn to dusk. The bidder shall take into account the phasing of each project so as to not adversely impact the public and HEPD operations.
Bid Price shall be based on the following item pricing:

1. TRIPHAHN CENTER  
   1685 W. Higgins Rd  
   Hoffman Estates, IL 60169

   A. Rout and clean any crack greater than ¼" in width and filled with a single component hot tar fiber reinforced joint sealant meeting IDOT specifications.

      Cost / lineal foot $_________ 5,500 lineal feet $________________________

      TRIPHAHN CENTER TOTAL COST $________________________

2. PRAIRIE STONE SPORTS AND WELLNESS CENTER PARKING LOT  
   5050 Sedge Boulevard  
   Hoffman Estates, IL  60192 (Note this

   A. Rout and clean any crack greater than ¼" in width and filled with hot tar fiber reinforced joint sealant meeting IDOT specifications.

      Cost / lineal foot $_________  
      5,000 lineal feet $________________________

   B. Clean entire parking lot including adjacent B6-12 curb gutters, remove all debris from site. Chemically treat all oil stained areas.

      Lump sum price $________________________

   C. Apply 2 coats TARCONITE or approved equal emulsion that exceeds IDOT specifications RP-355E with 3-5 lbs per gallon of silica sand with an application coverage rate of no less than .3 gallons per square yard or 3.3 square yards per gallon.

      Cost / square foot $_________  
      92,453 sq. feet $________________________

   D. Pavement markings

      Cost / stall $________________________  
      262 stalls, white $________________________
Cost per HC space $____________

8 handicapped
Symbols on blue, yellow
With hatched van space. $______________________

Cost / lineal foot $____________

290 lineal feet additional
line stripe, white $________________________

Cost / pad $____________

1 stop pad, white $________________________

Cost / lineal foot $____________

95 lineal feet
walkway, white $________________________

Cost / lineal foot $____________

283 lineal feet hash
out area at entrance
off Sedge Blvd Yellow $____________________

PRAIRIE STONE TOTAL PROJECT COSTS $_____________________

3. CHARLEMAGNE PARK
3799 Bordeaux
Hoffman Estates, IL 60169

A. Rout and clean any crack greater than ¼” in width and filled with hot tar fiber reinforced joint sealant meeting IDOT specifications.

Cost / lineal foot $__________

1,000 lineal feet $____________________

B. Clean entire parking lot including adjacent along curbs, remove all debris from site. Chemically treat all oil stained areas.

Lump sum price $____________________

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Page 3
C. Apply 2 coats TARCONITE or approved equal emulsion that exceeds IDOT specifications RP-355E with 3-5 lbs per gallon of silica sand with an application coverage rate of no less than .3 gallons per square yard or 3.3 square yards per gallon.

   Cost / square foot $__________

   7,215 sq. feet $___________________

D. Pavement markings (4” minimum width)

   Cost / stall $_______________

   18 stalls, Yellow $__________________

   2 handicapped Symbols on blue, yellow With hatched van space. $__________________

   CHARLEMAIGNE PARK TOTAL PROJECT COSTS $__________________

4. FABBRINI PARK PARKING LOT
   1704 Glenlake Road
   Hoffman Estates, IL  60192

   A. Rout and clean any crack greater than ¼” in width and filled with a single component hot tar fiber reinforced joint sealant meeting IDOT specifications.

      Cost / lineal foot $________ 2,500 lineal feet $__________________

   B. Clean entire parking lot including adjacent B6-12 curb gutters, remove all debris from site. Chemically treat all oil stained areas.

      Lump sum price $__________________

   C. Apply 2 coats master seal (or approved equal) asphalt sealer at a rate of one gallon per 100 square feet per coat when properly mixed and applied with 3-5 lbs per gallon of silica sand per gallon.

      Cost / square foot $________ 38,655 sq. feet $__________________

   D. Pavement markings

      Cost per stall $_______________ 84 stalls, yellow $__________________
Cost per HC space $____________

4 handicapped
Symbols on blue, yellow
With hatched van space. $________________

Cost / lineal foot $_________ 550 lineal feet
additional line stripe, white $________________

TOTAL FABBRI Park PROJECT COST $________________

5. WILLOW RECREATION CENTER PARKING LOT
3600 Lexington Drive
Hoffman Estates, IL 60192

A. Rout and clean any crack greater than ¼” in width and filled with a single component hot tar fiber reinforced joint sealant meeting IDOT specifications.

Cost / lineal foot $_________ 5,500 lineal feet $________________

B. Clean entire parking lot including adjacent B6-12 curb gutters, remove all debris from site. Chemically treat all oil stained areas.

Lump sum price $________________

C. Apply 2 coats master seal (or approved equal) asphalt sealer at a rate of one gallon per 100 square feet per coat when properly mixed and applied with 3-5 lbs per gallon of silica sand per gallon.

Cost / square foot $_________ 45,500 sq. feet $________________

D. Pavement markings

Cost per stall $_______________ 120 stalls, yellow $________________

Cost per HC space $______________

6 handicapped
Symbols on blue, yellow
With hatched van space. $________________

TOTAL WRC PROJECT COST $________________
6. VICTORIA PARK PARKING LOT  
South of Woodcreek Lane.  
Hoffman Estates, IL 60192

A. Rout and clean any crack greater than ¼” in width and filled with a single component hot tar fiber reinforced joint sealant meeting IDOT specifications.

Cost / lineal foot $_________ 900 lineal feet $____________________

B. Clean entire parking lot, remove all debris from site.  Chemically treat all oil stained areas.

Lump sum price $____________________

C. Apply 2 coats master seal (or approved equal) asphalt sealer at a rate of one gallon per 100 square feet per coat when properly mixed and applied with 3-5 lbs per gallon of silica sand per gallon.

Cost / square foot $_________ 11,618 sq. feet $____________________

D. Pavement markings

Cost per stall $______________ 34 stalls, yellow $____________________

Cost per HC space $____________

2 handicapped
Symbols on blue, yellow
With hatched van space. $____________________

TOTAL VICTORIA Woodcreek PARK PROJECT COST $____________________

7. VICTORIA PARK PARKING LOT #2  
1025 Crowsfoot Circle.  
Hoffman Estates, IL 60192

A. Rout and clean any crack greater than ¼” in width and filled with a single component hot tar fiber reinforced joint sealant meeting IDOT specifications.

Cost / lineal foot $____________

2,800 lineal feet $____________________

B. Clean entire parking lot including adjacent B6-12 curb gutters, remove all debris from site.  Chemically treat all oil stained areas.

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C. Apply 2 coats GEM Seal or approved equal Emulsion Refined Tar Sealer that exceeds IDOT specifications RP-355E with 3-5 lbs per gallon of silica sand with an application coverage rate of no less than .3 gallons per square yard or 3.3 square yards per gallon.

Cost / square foot $__________
14,215 sq. feet $________________________

D. Pavement markings

Cost per stall $______________
39 stalls, yellow $________________________

Cost per HC space $______________
2 handicapped Symbols on blue, yellow With hatched van space. $________________________

Cost / lineal foot $__________ 150 lineal feet additional line stripe, Yellow $________________________

TOTAL VICORIA Crowsfoot PROJECT COSTS $________________________

8. OLMSTEAD PARK PARKING LOT
4500 Olmstead Drive
Hoffman Estates, IL 60192

A. Rout and clean any crack greater than ¼” in width and filled with a single component hot tar fiber reinforced joint sealant meeting IDOT specifications.

Cost / lineal foot $__________ 1,000 lineal feet $________________________

B. Clean entire parking lot including adjacent B6-12 curb gutters, remove all debris from site. Chemically treat all oil stained areas.

Lump sum price $________________________
C. Apply 2 coats master seal (or approved equal) asphalt sealer at a rate of one gallon per 100 square feet per coat when properly mixed and applied with 3-5 lbs per gallon of silica sand per gallon.

Cost / square foot $________ 14,825 sq. feet $_________________

D. Pavement markings

Cost per stall $____________ 41 stalls, yellow $_________________

Cost per HC space $____________

2 handicapped
Symbols on blue, yellow
With hatched van space. $_________________

Cost / lineal foot $________ 35 lineal feet $_________________

additional line stripe, white

TOTAL OLMSTEAD PARK PROJECT COST $_________________

9. COTTONWOOD PARK PARKING LOT
2029 Parkview East
Hoffman Estates, IL 60192

A. Rout and clean any crack greater than ¼" in width and filled with a single component hot tar fiber reinforced joint sealant meeting IDOT specifications.

Cost / lineal foot $________ 450 lineal feet $_________________

B. Clean entire parking lot including adjacent B6-12 curb gutters, remove all debris from site. Chemically treat all oil stained areas.

Lump sum price $_________________

C. Apply 2 coats master seal (or approved equal) asphalt sealer at a rate of one gallon per 100 square feet per coat when properly mixed and applied with 3-5 lbs per gallon of silica sand per gallon.

Cost / square foot $________ 21,235 sq. feet $_________________

D. Pavement markings

Cost per stall $____________ 56 stalls, yellow $_________________
Cost per HC space $____________

3 handicapped
Symbols on blue, yellow
With hatched van space. $____________________

TOTAL COTTONWOOD PARK PROJECT COST $____________________

10. VOGELEI PARK PARKING LOT
650 W. Higgins Road
Hoffman Estates, IL 60192

A. Rout and clean any crack greater than ¼” in width and filled with a single component hot
tar fiber reinforced joint sealant meeting IDOT specifications.

Cost / lineal foot $__________ 1500 lineal feet $____________________

B. Clean entire parking lot including adjacent B6-12 curb gutters, remove all debris from
site. Chemically treat all oil stained areas.

Lump sum price $____________________

C. Apply 2 coats master seal (or approved equal) asphalt sealer at a rate of one gallon per
100 square feet per coat when properly mixed and applied with 3-5 lbs per gallon of
silica sand per gallon.

Cost / square foot $__________ 37,400 sq. feet $____________________

D. Pavement markings

Cost per stall $______________ 38 stalls, yellow $____________________

Cost per HC space $____________

5 handicapped
Symbols on blue, yellow
With hatched van space. $____________________

TOTAL VOGELEI PARK PROJECT COST $____________________
11. SOUTHRIDGE PARK PARKING LOT  (South Lot)
1450 Freeman Road
Hoffman Estates, IL  60192

A. Rout and clean any crack greater than ¼” in width and filled with a single component hot
   tar fiber reinforced joint sealant meeting IDOT specifications.
   Cost / lineal foot $_________ 1,700 lineal feet $____________________

B. Clean entire parking lot, remove all debris from site. Chemically treat all oil stained
   areas.
   Lump sum price $____________________

C. Apply 2 coats master seal (or approved equal) asphalt sealer  at a rate of one gallon per
   100 square feet  per coat when properly mixed and  applied with 3-5 lbs per gallon of
   silica sand per gallon.
   Cost / square foot $_________ 7,915 sq. feet $____________________

D. Pavement markings
   Cost per stall $_______________ 18 stalls, yellow $____________________
   Cost per HC space $______________
       1 handicapped
       Symbols on blue, yellow
       With hatched van space. $____________________

TOTAL SOUTH RIDGE PARK PROJECT COST $____________________

12. SOUTHRIDGE PARK PARKING LOT  (North Lot)
1450 Freeman Road
Hoffman Estates, IL  60192

A. Rout and clean any crack greater than ¼” in width and filled with a single component hot
   tar fiber reinforced joint sealant meeting IDOT specifications.
   Cost / lineal foot $_________ 500 lineal feet $____________________

B. Clean entire parking lot, remove all debris from site. Chemically treat all oil stained
   areas.
   Lump sum price $____________________
C. Apply 2 coats master seal (or approved equal) asphalt sealer at a rate of one gallon per 100 square feet per coat when properly mixed and applied with 3-5 lbs per gallon of silica sand per gallon.

Cost / square foot $__________ 5,230 sq. feet $____________________

D. Pavement markings

Cost per stall $______________ 15 stalls, yellow $____________________

Cost per HC space $____________

1 handicapped
Symbols on blue, yellow
With hatched van space. $____________________

TOTAL SOUTH RIDGE PARK PROJECT COST (North Lot) $____________________

13. HUNTINGTON PARK PARKING LOT
4009 Huntington Blvd.
Hoffman Estates, IL 60192

A. Rout and clean any crack greater than ¼” in width and filled with a single component hot tar fiber reinforced joint sealant meeting IDOT specifications.

Cost / lineal foot $__________ 1,000 lineal feet $____________________

B. Clean entire parking lot, remove all debris from site. Chemically treat all oil stained areas.

Lump sum price $____________________

C. Apply 2 coats master seal (or approved equal) asphalt sealer at a rate of one gallon per 100 square feet per coat when properly mixed and applied with 3-5 lbs per gallon of silica sand per gallon.

Cost / square foot $__________ 5,685 sq. feet $____________________

D. Pavement markings

Cost per stall $______________ 17 stalls, yellow $____________________
Cost per HC space $____________

2 handicapped
Symbols on blue, yellow
With hatched van space. $________________________

Cost / lineal foot $____________ 40 lineal feet
additional line stripe, Yellow $________________________

TOTAL HUNTINGTON PARK PROJECT COST $________________________

14. SEASCAPE AQUATIC CENTER PARK PARKING LOT
1300 Moonlake Blvd.
Hoffman Estates, IL  60169

A. Rout and clean any crack greater than ¼” in width and filled with a single component hot
tar fiber reinforced joint sealant meeting IDOT specifications.

Cost / lineal foot $_________ 1,000 lineal feet $________________________

TOTAL SEASCAPE PROJECT COST $________________________

The bidder understands that the owner may eliminate some of the above work due to budget
constraints and should take the fact in consideration when pricing each of the projects
individually. However the total cost of all NINE projects combined may not add up to the sum
total of items 1-8 due to an additional discount applied to the total if all eight projects are
awarded to the bidder. In that case the difference in the price between the sum total of items
and the total listed price will be figured as a percentage difference and that percentage
difference will be applied to each of the unit costs for each project item. In no case will the
owner award the above work to multiple contractors on a project by project basis.

TOTAL COST OF ALL FOURTEEN PROJECTS

$________________________

VOLUNTARY ALTERNATES
The contractor is encouraged to provide Voluntary Alternates. All Voluntary Alternates must be a
modification to the Base Bid and shall not be included in the Base Bid.

Description of Alternate Proposed (state any change in time required):

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Add/Deduct $__________________

**UNIT PRICES**
The following unit prices include overhead and profit, all labor, materials, necessary tools, expendable equipment, all applicable taxes and fees, and utility and transportation services necessary to complete that unit of work and remain valid for the duration of the Contract.

Hourly wage for laborer $__________________

Hourly wage for Supervisor $__________________

**BID SECURITY**
Accompanying the proposal is a Bid Bond, or Cashier’s Check, as surety, in the amount of not less than 5% of the total bid payable to the Owner, which it is agreed will be forfeited if the undersigned fails to execute the Contract in conformity with the requirements set forth in the Project Manual and furnish Performance and Labor Material Payment Bonds as specified within ten (10) days after notification of the award of the Contract to the undersigned.

**PERFORMANCE / PAYMENT BOND**
The undersigned bidder certifies that he is eligible for and agrees to provide Performance and Labor and Material Payment Bonds executed in accordance with AIA Document A312 written with

__________________________ (bonding company) in the amount of 100% of the Contract Sum (Base Bid and all accepted Alternate Bids) the cost of which is included in the bid.

**REJECTION & WITHDRAWL OF BID**
In submitting this Bid, it is understood that the right is reserved by the Owner to reject any and all bids and to waive any informalities in bidding. It is agreed that this Bid may not be withdrawn for a period of sixty (60) days from the opening thereof.

Accompanying this is a _______________________________________________________
(Bid Bond, Certified Check, Bank Draft)

In the amount of ____________________________________________________________ (Dollars)

($__________________) being five percent (5%) of the Base Contract Bid, the same being subject to forfeiture in the event of default by the undersigned.

In submitting this bid, it is understood that the right is reserved by the Owner to reject any and all bids and it is agreed that this bid may not be withdrawn during the period of days in the Contract Documents.

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Page 13
The Bidder hereby certifies:

A. That this bid is genuine and is not made in the interest of or on behalf of any undisclosed person, firm or corporation and is not submitted in conformity with any agreement or rules of any group, association, organization or corporation.

B. That he has not directly or indirectly induced or solicited any other bidder to put in a false or sham bid.

C. That he has not solicited or induced any person, firm, or corporation to refrain from bidding.

D. That he has not sought by collusion or otherwise to obtain for himself any advantage over any other bidder or over the "Owner."

E. That he will comply with all provisions of the Prevailing Wage Ordinance #O-15-06 adopted by the Hoffman Estates Park District.


G. That all materials, methods and workmanship shall conform to the drawings, specifications, manufacturer's standards and specifications, and all applicable Codes and Standards.

COMPANY_________________________ HOFFMAN ESTATES PARK DISTRICT
ADDRESS_________________________ 1685 W. HIGGINS ROAD
PHONE___________________________ HOFFMAN ESTATES, IL 60169
SIGNATURE_______________________ Staff
TITLE_____________________________
CERTIFICATION

I, _________________ (Officer), having been first duly sworn on Oath, do depose and state that I presently reside at ________________ (Address), and that I am the duly authorized principal, officer or agent of ________________ (Name of Contractor) and do hereby certify to Hoffman Estates Park District, its Commissioners, Officers and Employees that neither I nor ________________ (Name of Contractor) are barred from bidding on the Contract for which this bid is submitted, and as a result of violation of either Section 33E-3 (Bid-rigging") or Section 33E-4 ("Bid-rotating") of Article 33E of the Criminal Code of 1961 of the State of Illinois approved July 28, 1961, as amended.

_________________________
On behalf of Contractor

Subscribed and sworn to before me

this _______ day of ________, 20___

______________________________
- Notary Public -

My Commission Expires:

_______________________________
The following list includes all Subcontractors who will perform work representing five percent (5%) or more of the total base bid. The Bidder represents that the Subcontractors are qualified to perform the work required.

<table>
<thead>
<tr>
<th>Category</th>
<th>Subcontractor Name</th>
<th>Address</th>
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# REFERENCES

Hoffman Estates IL  60169

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<tr>
<th>References for:</th>
<th>Company Name:</th>
<th>Address:</th>
<th>City-state:</th>
<th>Phone Number:</th>
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STATEMENT OF EXPERIENCE

The Bidder shall list all recent projects for which he provided services of a similar nature to the subject project.

<table>
<thead>
<tr>
<th>Project/Location</th>
<th>Contract Amount</th>
<th>Reference/Phone #</th>
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Please list all of the equipment you will be using on this specific job.

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