

Attachment A - Delivery Schedule

The contractor shall be responsible for:

1. Providing all pesticides, herbicides pre-emergents, and fungicides and supplies shall be brand name or equal in accordance with FAR 52.211-6, Brand Name or Equal.
2. Providing all supplies in accordance to the Delivery Schedule. Contractor shall coordinate in advanced with COR before delivery as delivery date may change pending upcoming holiday/event.

Delivery Schedule:

Base Year:

(1) Must be Received/Accepted by April 1, 2017

	Quantity
Line item 0001	16
Line item 0002	5
Line item 0003	10
Line item 0004	4
Line item 0005	4
Line item 0006	10
Line item 0008	12
Line item 0010	5
Line item 0012	14
Line item 0013	6
Line item 0014	4
Line item 0015	2
Line item 0016	8
Line item 0017	10
Line item 0018	10
Line item 0019	2
Line item 0024	1000

(2) Must be Received/Accepted by May 1, 2017

	Quantity
Line item 0001	40
Line item 0003	10
Line item 0004	4
Line item 0007	10
Line item 0008	12
Line item 0009	8

Line item 0011	4
Line item 0012	16
Line item 0013	4
Line item 0014	2
Line item 0017	28
Line item 0018	30
Line item 0019	2
Line item 0020	12
Line item 0021	10
Line item 0025	1000

(3) Must be Received/Accepted by June 1, 2017

Quantity

Line item 0023	300
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(4) Must be Received/Accepted by July 1, 2017

Quantity

Line item 0026	1000
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(5) Must be Received/Accepted by August 1, 2017

Quantity

Line item 0001	8
Line item 0004	12
Line item 0005	16
Line item 0006	40
Line item 0007	10
Line item 0008	4
Line item 0009	16
Line item 0012	10
Line item 0013	4
Line item 0014	4
Line item 0015	3
Line item 0016	12
Line item 0017	32
Line item 0018	20
Line item 0019	4
Line item 0020	8
Line item 0021	10
Line item 0022	20
Line item 0027	1000

(6) Must be Received/Accepted by September 1, 2017

	Quantity
Line item 0028	1000

Option Year One:

(1) Must be Received/Accepted by March 1, 2018

	Quantity
Line item 0001	16
Line item 0002	5
Line item 0003	10
Line item 0004	4
Line item 0005	4
Line item 0006	10
Line item 0008	12
Line item 0010	5
Line item 0012	14
Line item 0013	6
Line item 0014	4
Line item 0015	2
Line item 0016	8
Line item 0017	10
Line item 0018	10
Line item 0019	2

(2) Must be Received/Accepted by April 1, 2018

	Quantity
Line item 0024	1000

(3) Must be Received/Accepted by May 1, 2018

	Quantity
Line item 0001	40
Line item 0003	10
Line item 0004	4
Line item 0007	10
Line item 0008	12
Line item 0009	8
Line item 0011	4
Line item 0012	16
Line item 0013	4

Line item 0014	2
Line item 0017	28
Line item 0018	30
Line item 0019	2
Line item 0020	12
Line item 0021	10
Line item 0025	1000

(4) Must be Received/Accepted by June 1, 2018

Quantity

Line item 0023	300
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(5) Must be Received/Accepted by July 1, 2018

Quantity

Line item 0026	1000
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(6) Must be Received/Accepted by August 1, 2018

Quantity

Line item 0001	8
Line item 0004	12
Line item 0005	16
Line item 0006	40
Line item 0007	10
Line item 0008	4
Line item 0009	16
Line item 0012	10
Line item 0013	4
Line item 0014	4
Line item 0015	3
Line item 0016	12
Line item 0017	32
Line item 0018	20
Line item 0019	4
Line item 0020	8
Line item 0021	10
Line item 0022	20
Line item 0027	1000

(7) Must be Received/Accepted by September 1, 2018

Quantity

Line item 0028 1000

Option Year Two:

(1) Must be Received/Accepted by March 1, 2019

	Quantity
Line item 0001	16
Line item 0002	5
Line item 0003	10
Line item 0004	4
Line item 0005	4
Line item 0006	10
Line item 0008	12
Line item 0010	5
Line item 0012	14
Line item 0013	6
Line item 0014	4
Line item 0015	2
Line item 0016	8
Line item 0017	10
Line item 0018	10
Line item 0019	2

(2) Must be Received/Accepted by April 1, 2019

	Quantity
Line item 0024	1000

(3) Must be Received/Accepted by May 1, 2019

	Quantity
Line item 0001	40
Line item 0003	10
Line item 0004	4
Line item 0007	10
Line item 0008	12
Line item 0009	8
Line item 0011	4
Line item 0012	16
Line item 0013	4
Line item 0014	2
Line item 0017	28
Line item 0018	30

Line item 0019	2
Line item 0020	12
Line item 0021	10
Line item 0025	1000

(4) Must be Received/Accepted by June 1, 2019

Quantity

Line item 0023	300
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(5) Must be Received/Accepted by July 1, 2019

Quantity

Line item 0026	1000
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(6) Must be Received/Accepted by August 1, 2019

Quantity

Line item 0001	8
Line item 0004	12
Line item 0005	16
Line item 0006	40
Line item 0007	10
Line item 0008	4
Line item 0009	16
Line item 0012	10
Line item 0013	4
Line item 0014	4
Line item 0015	3
Line item 0016	12
Line item 0017	32
Line item 0018	20
Line item 0019	4
Line item 0020	8
Line item 0021	10
Line item 0022	20
Line item 0027	1000

(7) Must be Received/Accepted by September 1, 2019

Quantity

Line item 0028	1000
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Option Year Three:

(1) Must be Received/Accepted by March 1, 2020

	Quantity
Line item 0001	16
Line item 0002	5
Line item 0003	10
Line item 0004	4
Line item 0005	4
Line item 0006	10
Line item 0008	12
Line item 0010	5
Line item 0012	14
Line item 0013	6
Line item 0014	4
Line item 0015	2
Line item 0016	8
Line item 0017	10
Line item 0018	10
Line item 0019	2

(2) Must be Received/Accepted by April 1, 2020

	Quantity
Line item 0024	1000

(3) Must be Received/Accepted by May 1, 2020

	Quantity
Line item 0001	40
Line item 0003	10
Line item 0004	4
Line item 0007	10
Line item 0008	12
Line item 0009	8
Line item 0011	4
Line item 0012	16
Line item 0013	4
Line item 0014	2
Line item 0017	28
Line item 0018	30
Line item 0019	2
Line item 0020	12
Line item 0021	10
Line item 0025	1000

(4) Must be Received/Accepted by June 1, 2020

Quantity

Line item 0023 300

(5) Must be Received/Accepted by July 1, 2020

Quantity

Line item 0026 1000

(6) Must be Received/Accepted by August 1, 2020

Quantity

Line item 0001	8
Line item 0004	12
Line item 0005	16
Line item 0006	40
Line item 0007	10
Line item 0008	4
Line item 0009	16
Line item 0012	10
Line item 0013	4
Line item 0014	4
Line item 0015	3
Line item 0016	12
Line item 0017	32
Line item 0018	20
Line item 0019	4
Line item 0020	8
Line item 0021	10
Line item 0022	20
Line item 0027	1000

(7) Must be Received/Accepted by September 1, 2020

Quantity

Line item 0028 1000

Option Year Four:

(1) Must be Received/Accepted by March 1, 2021

	Quantity
Line item 0001	16
Line item 0002	5
Line item 0003	10
Line item 0004	4
Line item 0005	4
Line item 0006	10
Line item 0008	12
Line item 0010	5
Line item 0012	14
Line item 0013	6
Line item 0014	4
Line item 0015	2
Line item 0016	8
Line item 0017	10
Line item 0018	10
Line item 0019	2

(2) Must be Received/Accepted by April 1, 2021

	Quantity
Line item 0024	1000

(3) Must be Received/Accepted by May 1, 2021

	Quantity
Line item 0001	40
Line item 0003	10
Line item 0004	4
Line item 0007	10
Line item 0008	12
Line item 0009	8
Line item 0011	4
Line item 0012	16
Line item 0013	4
Line item 0014	2
Line item 0017	28
Line item 0018	30
Line item 0019	2
Line item 0020	12
Line item 0021	10
Line item 0025	1000

(4) Must be Received/Accepted by June 1, 2021

Quantity

Line item 0023 300

(5) Must be Received/Accepted by July 1, 2021

Quantity

Line item 0026 1000

(6) Must be Received/Accepted by August 1, 2021

Quantity

Line item 0001 8
Line item 0004 12
Line item 0005 16
Line item 0006 40
Line item 0007 10
Line item 0008 4
Line item 0009 16
Line item 0012 10
Line item 0013 4
Line item 0014 4
Line item 0015 3
Line item 0016 12
Line item 0017 32
Line item 0018 20
Line item 0019 4
Line item 0020 8
Line item 0021 10
Line item 0022 20
Line item 0027 1000

(7) Must be Received/Accepted by September 1, 2021

Quantity

Line item 0028 1000

Line Item Descriptions & Technical Specifications

ITEM NO.	DESCRIPTION	EST. QTY	UNIT
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0001	Heritage TL Fungicide 1 gallon Active Ingredient: Azoxystrobin Methyl (E)-2 {2-[6-(2cyanophenoxy)pyrimidin-4-yloxy]phenyl }-3-methoxyacrylate.....8.8% Other Ingredients.....91.2% Total.....100.0%	64	1 Gal.
0002	Heritage granular fungicide 30 LB Active Ingredient: Azoxystrobin Methyl (E)-2 {2-[6-(2cyanophenoxy)pyrimidin-4-yloxy]phenyl }-3-methoxyacrylate.....0.31% Other ingredients.....99.69% Total.....100%	5	30 lb Bag
0003	Banner Maxx II fungicide 1 Gallon Active Ingredient: Propiconazole 14.3% Other Ingredients:85.7% Total:100.0%	20	1 Gal
0004	Daconil Weatherstick 2.5 Gallon Active Ingredient: Chlorothalonil (tetrachloroisophthalonitrile).....54% Other Ingredients.....46% Total.....100.0%	20	2.5 Gal
0005	Dimension 2EW Herbicide 2.5 Gallon Active Ingredient: Dithiopyr S,S"-dimethyl 2-(difluoromethyl)-4-(2-methylpropyl)-6-(trifluoromethyl)-3,5-pyridinedicarbothioate.....24% Other ingredients.....76% Total.....100%	20	2.5 Gal

006	Prodiamine WDG 5 lb Bag Active Ingredient: Prodiamine (CAS No. 29091-21-2).....65% Inert Ingredients.....35% Total.....100%	50	5 lb bag
007	Meridian 25 WG 1 lb 1 oz Active Ingredient: Thiamethoxam.....25% Other Ingredients.....75% Total.....100%	20	1lb 1oz
008	Bifenthrin 1 Gallon Active Ingredient: Bifenthrin.....7.9% Other Ingredients.....92.1% Total.....100%	28	1 Gal
009	Carbaryl (sevin) pesticide 2.5 Gallon Active Ingredient: Carbaryl (1-naphthyl N-methylcarbamate).....43% Inert Ingredients.....57% Total.....100%	24	2.5 Gal
0010	SA Grubs Away pesticide 30 lb Bags Active Ingredient: Imidacloprid 1-[(6-Chloro-3-pyridinyl)methyl]-N-nitro-2-imidazolidinimine.....0.5% Other Ingredients.....99.5% Total.....100%	5	30 lb Bag
0011	Dylox Pest Grub Control liquid 2.5 Gallon Active Ingredient: Trichlorofon.....37.3% Other Ingredients.....62.7% Total.....100%	4	2.5 Gal

0012	Celsius WG herbicide 10 oz Active Ingredients: Thiencarbazone-methyl (CAS #317815-83-1).....8.7% Iodosulfuron-methyl-sodium(CAS #144550-36-7)....1.9% Dicamba (CAS #1918-00-9).....57.4% Other Ingredients.....32% Total.....100%	40	10 oz
0013	Revolver herbicide 87 oz Active Ingredient: Foramsulfuron (CAS # 173159-57-4).....2.34% Other Ingredients.....97.66% Total.....100%	14	87 oz
0014	Speedzone Southern herbicide 2.5 Gallon Active Ingredients: Cartentrazone-ethyl.....0.54% 2,4,D, 2-ethylhexyl ester.....10.49% Mecoprop p acid.....2.66% Dicamba acid.....0.67% Inert ingredients.....85.64% Total.....100%	10	2.5 Gal
0015	Dismiss $\frac{1}{2}$ Gallon Active Ingredient: Sulfentrazone.....39.6% Other Ingredients.....60.4% Total.....100%	5	$\frac{1}{2}$ Gal
0016	Dismiss South 1 pt Active Ingredients: Sulfentrazone.....33.33% Imazethapyr.....6.67% Other Ingredients.....60% Total.....100%	20	1 pt
0017	Blindside 8 oz Active Ingredients: Sulfentrazone.....60% Metsulfuron-methyl.....6% Other Ingredients.....34% Total.....100%	70	8 oz

0018	Sedgehammer 1.33 oz Active Ingredient: Halosulfuron-methyl.....75% Other Ingredients.....25% Total.....100%	60	1.33 Oz
0019	Quinclorac ½ Gallon Active Ingredient: Dimethylamine salt of quinclorac; 3,7-dichloro-8-quinolinecarboxylic acid.....18.92% Other Ingredients.....81.08% Total.....100%	8	½ Gal
0020	Lontrel Active Ingredient: Clopyralid: 3,6-dichloro-2-pyridinecarboxylic acid, monoethanolamine salt.....40.9% Inert Ingredients.....59.1% Total.....100%	20	1 Qt
0021	Quicksilver Active Ingredient: Carfentrazone-ethyl.....21.3% Other Ingredients.....78.7% Total.....100%	20	8 oz
0022	Provaunt Active Ingredient: Indoxacarb (s)-methyl 7-chloro-2,5-dihydro-2-[[[(methoxycarbonyl)[4(trifluoromethoxy)phenyl]amino]carbonyl]indeno[1,2-e][1,3,4]oxadiazine-4a-(3H)-carboxylate.....30% Other Ingredients.....70% Total.....100%	20	12 oz
0023	Top Choice Active Ingredient: Fipronil: 5-amino-1-(2,6-dichloro-4-(trifluoroethyl)phenyl)-4-((trifluoromethyl)sulfinyl)-1H-pyrazole-3-carbonitrile.....0.0143% Inert Ingredients.....99.9857% Total.....100%	300	50 lb Bag

0024	<p>Fertilizer (24-0-15) 50 lb. bags with pre-emergent</p> <p>GUARANTEED ANALYSIS</p> <p>Total Nitrogen (N).....24.0000%</p> <p>12.000% Ammoniacal Nitrogen</p> <p>12.000% Urea Nitrogen</p> <p>Soluble Potash15.0000%</p> <p>Magnesium (Mg).....0.5000%</p> <p>Iron (Fe).....2.0000%</p> <p>Manganese (Mn).....0.5000%</p> <p>Derived From: Muriate of Potash, Polymer Coated Urea, Sulfate of Ammonia, Iron Sucrate, Kieserite, Magnesium Sucrate.</p> <p>Chlorine (Cl), Not more than ..11.6130%</p> <p>*30% slow release NITROGEN derived from Polymer Coated Urea</p> <p>Net Wt. 50lb</p> <p>ACTIVE INGREDIENT:</p> <p>Prodiamine: (N3, N3-Di-n-propyl-2,4-dinitro-6-(trifluoromethyl)-m-phenylenediamine.....0.43%</p> <p>INERT INGREDIENTS:.....99.57%</p> <p>Total100.00%</p>	1000	<p>25 Tons</p> <p>50 lb Bag</p>
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0025	<p>Fertilizer (15-0-15) 50 lb. bags with insecticide</p> <p>GUARANTEED ANALYSIS</p> <p>Total Nitrogen (N).....15.0000%</p> <p>7.0000% Ammoniacal Nitrogen</p> <p>8.0000% Urea Nitrogen</p> <p>Soluble Potash15.0000%</p> <p>Magnesium (Mg).....0.5000%</p> <p>Iron (Fe).....2.0000%</p> <p>Manganese (Mn).....0.5000%</p> <p>Derived From: Muriate of Potash, Polymer Coated Urea, Sulfate of Ammonia, Iron Sucrate, Kieserite, Magnesium Sucrate.</p> <p>*30% slow release NITROGEN derived from Polymer Coated Urea</p> <p>Chlorine (Cl), Not more than ...11.6130%</p> <p>Net Wt. 50lb</p> <p>ACTIVE INGREDIENT:</p> <p>Bifenthrin(Insecticide):</p> <p>(2-methyl[1,1'-biphenyl]-3-yl)-methyl-3-(2-chloro-3,3,3-trifluoro-1-propenyl)-2,2-dimethyl cyclopropanecarboxylate</p> <p>.....0.096%</p> <p>Other Ingredients 99.904%</p> <p>TOTAL:100.000%</p>	1000	<p>25 Tons</p> <p>50 lb Bag</p>
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0026	<p>Fertilizer (15-0-15) 50 lb. bags</p> <p>GUARANTEED ANALYSIS</p> <p>Total Nitrogen (N).....15.0000%</p> <p>7.0000% Ammoniacal Nitrogen</p> <p>8.0000% Urea Nitrogen</p> <p>Soluble Potash15.0000%</p> <p>Magnesium (Mg).....0.5000%</p> <p>Iron (Fe).....2.0000%</p> <p>Manganese (Mn).....0.5000%</p> <p>Derived From: Muriate of Potash, Polymer Coated Urea, Sulfate of Ammonia, Iron Sucrate, Kieserite, Magnesium Sucrate.</p> <p>*30% slow release NITROGEN derived from Polymer Coated Urea</p> <p>Chlorine (Cl), Not more than11.6130%</p> <p>Net Wt. 50lb</p> <p>ACTIVE INGREDIENT:</p> <p>Bifenthrin(Insecticide):</p> <p>(2-methyl[1,1'-biphenyl]-3-yl)-methyl-3-(2-chloro-3,3,3-trifluoro-1-propenyl)-2,</p> <p>2-dimethyl cyclopropanecarboxylate</p> <p>.....0.096%</p> <p>Other Ingredients 99.904%</p> <p>TOTAL:100.000%</p>	1000	<p>25 Tons</p> <p>50 lb Bag</p>
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0027	<p>Fertilizer (15-0-15) 50 lb. bags</p> <p>GUARANTEED ANALYSIS</p> <p>Total Nitrogen (N).....15.0000%</p> <p>7.0000% Ammoniacal Nitrogen</p> <p>8.0000% Urea Nitrogen</p> <p>Soluble Potash15.0000%</p> <p>Magnesium (Mg).....0.5000%</p> <p>Iron (Fe).....2.0000%</p> <p>Manganese (Mn).....0.5000%</p> <p>Derived From: Muriate of Potash, Polymer Coated Urea, Sulfate of Ammonia, Iron Sucrate, Kieserite, Magnesium Sucrate.</p> <p>Chlorine (Cl), Not more than11.6130%</p> <p>*30% slow release NITROGEN derived from Polymer Coated Urea</p> <p>Net Wt. 50lb</p>	1000	<p>25 Tons</p> <p>50 lb Bag</p>
0028	<p>Fertilizer (0-0-15) with Dimension</p> <p>Soluble Potash 15.0000%</p> <p>Derived From: Muriate of Potash</p> <p>Net Wt. 50lb</p> <p>ACTIVE INGREDIENT:</p> <p>Dimension: Active ingredient: dithiopyr: S,S-dimethyl 2 (difluoromethyl) 4 (2-methylpropyl) 6 (trifluoromethyl) 3,5 pyridinedicarbothioate</p> <p>.....0.225%</p> <p>Other Ingredients 99.775%</p> <p>TOTAL:100.000%</p>	1000	<p>25 Tons</p> <p>50 lb Bag</p>