



Hydra Aquatic Inc.

1614 Escalante Ave., SW Albuquerque, NM 87104 Phone 505.249.9139 or 505.249.9138 fax 505.244.8342

www.hydraaquatic.com

Schedule 899

NAICS 541620, 562910

Contract Number GS-10F-0151S

For more information on ordering from Federal Supply Schedules click on the FSS schedules button at fss.gsa.gov

Contract period 2-13-2006 through 2-12-2016

Contractor: Hydra Aquatic, Inc. 1614 Escalante Ave., SW, Albuquerque, NM 87104 phone: 505.249.9139 Fax 505.244-8342

www.hydraaquatic.com

Contract Administration: Barbara Coleman, email is: coleman.barbara@gmail.com

Small Business

CUSTOMER INFORMATION

1a. SIN: 899-1 and 899-8

1b. Lowest priced item on contract per each unit for 899-8 is \$.74 for non-flowering wetland plant. Lowest priced item on contract for 899-1 is Labor-unskilled at \$14.81 per hour.

1c. Two labor categories are approved for this contract for 899-1 and 899-8. These are Senior Ecologist/ Professional Wetland Scientist requiring a Masters of Science degree, 5 years experience and certification as a Wetland Scientist. The other is Labor- Unskilled with no pre-requisite requirements. The Senior Ecologist provides professional expertise on wetland creation and restoration, propagates wetland plant species and determines appropriate species for wetlands. Areas of expertise include vegetation identification, invasive species control, salinity control and mitigations, target wildlife habitats for rare or endangered species, water quality improvement, long term monitoring and re-vegetation planning. The re-vegetation planning includes species selection for site specific hydrology, soil type, salinity, elevation, climate and other environmental variables. The Senior Ecologist also manages and supervises all nursery production of wetland plants and acts as the chief grower. The second labor category is for a Laborer Unskilled corresponding to the SCA code of 23470. No prior training is required for this position. The Laborer works in the nursery under supervision to grow and install wetland plants and provides help taking care of the plants.

2. Maximum Order: \$1,000,000.00

3. Minimum Order \$100.00

4. Delivery area: Continental United States

5. Points of Production: Albuquerque, Bernalillo County, NM. USA

6. Discount from list prices – see attached price list.

7. Quantity discounts- see attached price list.

8. Prompt Payment Terms: 1%- 30 days, Net- 31 Days

9a. Government purchase cards are accepted at or below micro- purchase threshold.

9b. Government purchase cards at or above micro-purchase threshold.

10. No Foreign items

11a. Time of delivery: The contractor will deliver in accordance with terms of delivery and performance negotiated in individual task orders with agencies. The contractor shall not propose in excess of his standard

commercial delivery time to agencies without giving notice to the Ordering Officer of his intent to do so. Agencies are permitted to consider proposed delivery time an evaluation factor in selecting the offer representing the “best value”.

11b. Expedited Delivery: The contractor may be able to make items available for expedited delivery with terms negotiated in individual task orders.

12. FOB Destination for SIN 899-1 and FOB Origin for SIN 899-8 for a contract period of date of award for five years, with three five year option periods.

13a. Ordering addresses are included below.

13b. See below

14. Payment address: 1614 Escalante Ave. SW, Albuquerque, NM 87104

15. Warranty Provision: delivery of healthy plant materials

16. N/a

17. Acceptance of Government purchase card, no thresholds

18. N/A

19. Negotiated on individual task orders.

20. N/A

20a. N/A

21. N/A

22. N/A

23. N/A

24. Recycled pot containers for plant materials

24b. N/A

25. DUNS number 00-296-5668

26. Included in CCR data base

27. N/A

Company Overview

Hydra Aquatic, Inc. provides services for SIN 899-1, Environmental Planning Services and Documentation, and for SIN 899-8, Remediation Services. Hydra Aquatic, Inc. is an environmental consulting firm and wetland plant nursery that specializes in the design and consulting for riparian and stream restoration, wetland creation and project monitoring. Hydra Aquatic, Inc. has been involved in more than 500 projects including: constructed wetlands for wastewater and storm water treatment, wildlife wetlands and ponds, mine and tailings site wetlands reclamation, mitigation wetlands, bioengineered stream bank stabilization, stream and riparian restoration and re-vegetation. Hydra Aquatic, Inc. also has a full service native wetland plant nursery and specializes in growing seedlings for wetland restoration, wastewater treatment, reclamation, and wildlife habitat enhancement. Hydra Aquatic also offers trees and shrubs for wetland and riparian area restoration. Hydra Aquatic can provide consultation on the selection of plant species for wetland and riparian projects.

In regards to **SIN 899-1**, Environmental Planning Services and Documentation, Hydra Aquatic, Inc. can provide wetlands analysis and watershed management plans. Hydra Aquatic provides wetlands determination and delineation, mitigation planning, 404 permitting, and wetland and riparian vegetation surveys.

In regards to **SIN 899-8**, Remediation Services, Hydra Aquatic, Inc. can provide wetland restoration services in several different ways. Hydra Aquatic provides consultations for wetland restoration, creation and mitigation projects. Areas of expertise include vegetation identification, invasive species control, salinity control and mitigations, target wildlife habitats for rare or endangered species, water quality improvement,

long term monitoring and re-vegetation planning. The re-vegetation planning includes species selection for site specific hydrology, soil type, salinity, elevation, climate and other environmental variables. Hydra Aquatic has a full service native wetland plant nursery specializing in seedlings grown for wetland restoration, wastewater treatment, reclamation, and to enhance wildlife habitat. Plant materials are provided in conjunction with professional wetland restoration services as described above. Hydra Aquatic can provide professional consultation on the best plants to use for wetland restoration and creation on a site specific basis. HYDRA Aquatic does not provide services for any hazardous waste clean-up, removal, handling or monitoring.

Ordering Instructions

If you are interested in ordering plants from our restoration nursery, in conjunction with professional wetland restoration services, please call **505-249-9139** for availability. Hydra will also custom grow wetland plants for your project as part of our services. Shipping costs are considered as other direct costs and will be addressed at the task ordering agency level. Our website is www.hydraaquatic.com

Labor Categories										
Senior Ecologist/ Professional Wetland Scientist		\$78.99/ hr with IFF and GSA Discount included								
Labor -Unskilled		\$14.81 per hr with IFF and GSA Discount included								
Sedges and Rushes (available in both 4 and 10 cu inch sizes)										
• \$0.74 per 4 cu.in size with 2% discount from orders \$100.00 to \$5,000; \$0.71per 4cu in unit with 6% discount of orders \$5001.00 to \$40,000.00; \$.70 per 4 cu in size for 8% discount for orders over \$40,001.00.										
• \$1.33 per 10 cu.in size with 2% discount from orders \$100.00 to \$5,000; \$1.28 per 10cu in unit with 6% discount of orders \$5001.00 to \$40,000.00; \$1.25 per 10 cu in size for 8% discount for orders over \$40,001.00.										
Scientific Name	Common Name	Preferred Water depth	Preferred Hydrology				Height range	Salinity Tolerance	Rate of Spread	Wetland Status
			S	M	OD	OM	X			
<i>Carex aquatilis</i>	Water sedge	Moist soil to 3"	S	M				15-36"	M	medium OBL
<i>Carex bebbii</i>	Bebb's sedge	Seasonal flooding	S	M				24-36"	L	medium OBL
<i>Carex emoryi</i>	Emory's sedge	Seasonal flooding	S	M	OD			15-40"	M	rapid OBL
<i>Carex hystricina</i>	Porcupine sedge	Seasonal flooding	S	M				12-36"	M	medium OBL

<i>Carex lanuginosa</i>	Wooly sedge	Seasonal flooding	S	M			11-40"	L	medium	OBL
<i>Carex microptera</i>	Small winged sedge	Seasonal flooding	S	M			8-16"	L	medium	FACL/ FACW
<i>Carex nebrascensis</i>	Nebraska sedge	Seasonal flooding	S	M			10-48"	M	medium	OBL
<i>Carex praegracilis</i>	Clustered field sedge	Seasonal flooding	S	M			8-30"	M	medium	FACW
<i>Carex utriculata (rostrata)</i>	Beaked sedge	Moist soil to 6"	S	M			10-40"	L	rapid	OBL
<i>Carex scoparia</i>	Pointed broom sedge	Seasonal flooding	S	M			6-30"	L	medium	FACW
<i>Carex senta</i>	Rough sedge	Seasonal flooding	S	M			18-30"	M	slow	
<i>Carex simulata</i>	Slender sedge	Seasonal flooding	S	M			6-20"	L	medium	FACW
<i>Carex stipata</i>	Awl fruited sedge	Seasonal flooding	S	M			12-42"	L	medium	
<i>Carex stricta</i>	Tussock sedge	Seasonal flooding	S	M			12-48"	L	slow	
<i>Carex vulpinoidea</i>	Fox sedge	Seasonal flooding	S	M	OD		12-40"	M	medium	OBL
<i>Cyperus esculentus</i>	Yellow nutsedge	Moist soil to 4"	S	M	OD	OM	12-30"	H	rapid	
<i>Eleocharis acicularis</i>	Needle spike rush	Moist soil to 2"	S	M	OD		8-12"	M	medium	OBL
<i>Eleocharis palustris</i>	Creeping spike rush	Moist soil to 4"	S	M	OD		12-30"	H	rapid	OBL
<i>Juncus acutus</i>	Spiny rush	Seasonal flooding	S	M			12-24"	H	rapid	
<i>Juncus balticus</i>	Baltic rush, wire rush	Seasonal flooding	S	M	OD		18-30"	H	medium	OBL/ FACW
<i>Juncus confusus</i>	Colorado rush	Seasonal flooding	S	M			3-20"	M	medium	FACW
<i>Juncus dichotomus</i>	Rush species	Seasonal flooding	S	M			15-40"	L	medium	OBL
<i>Juncus effusus</i>	Common rush	Moist soil to 1"	S	M	OD		15-48"	M	slow	OBL/ FACW
<i>Juncus ensifolius</i>	Three-stemmed rush	Moist soil to 2"	S	M			8-24"	M		FACW
<i>Juncus interior</i>	Inland rush	Seasonal flooding	S	M	OD			M		
<i>Juncus longistylis</i>	Meadow rush	Seasonal flooding	S	M			8-24"			FACW
<i>Juncus mertensianus</i>	Merten's rush	Seasonal flooding	S	M			4-16"			OBL
<i>Juncus nodosus</i>	Knotted rush	Seasonal flooding	S	M			4-16"	M	rapid	OBL
<i>Juncus saximontanus</i>	Rush species	Seasonal flooding	S	M			5-24"	M	slow	FACW+
<i>Juncus tenuis</i>	Path rush	Seasonal flooding	S	M			20-28"	M	medium	FAC/ FACW
<i>Juncus torreyi</i>	Torry's rush	Seasonal flooding	S	M			8-32"	H	rapid	FACW/ FACW+
<i>Scirpus acutus</i>	Hardstem bulrush	Moist soil to 36"	S	M			5-9'	M	rapid	OBL
<i>Scirpus americanus</i>	Common three square rush	Moist soil to 12"	S	M			24-48"	H	rapid	OBL
<i>Scirpus atrovirens</i>	Dark green bulrush	Moist soil to 3"	S	M			Up to 5'	M	medium	OBL
<i>Scirpus californicus</i>	Giant bulrush	Moist soil to 36"	S	M			6-12'	H	rapid	OBL
<i>Scirpus maritimus</i>	Saltmarsh bulrush	Moist soil to 12"	S	M	OD		12-36"	H	rapid	OBL
<i>Scirpus microcarpus</i>	Small fruited bulrush	Moist soil to 3"	S	M			2-5'		medium	OBL
<i>Scirpus olneyi</i>	Olney's threesquare rush	Moist soil to 12"	S	M	OD		3-7'	H	rapid	OBL
<i>Scirpus pallidus</i>	Cloaked bulrush	Moist soil to 3"	S	M			Up to 5'	M	slow	OBL
<i>Scirpus pungens</i>	Three square rush	Moist soil to 6"	S	M			12-24"	H	rapid	OBL
<i>Scirpus validus</i>	Softstem bulrush	Moist soil to 12"	S	M			36-60"	H	rapid	OBL
<i>Typha angustifolia</i>	Slender cattail	Moist soil to 36"	S	M			Up to 6'	H	rapid	OBL

<i>Typha domingensis</i>	Woody cattail	Moist soil to 36"	S	M			Up to 8'	H	rapid	OBL
<i>Typha latifolia</i>	Common cattail	Moist soil to 30"	S	M			Up to 6'	H	rapid	OBL
Grasses (available in both 4 and 10 cu inch sizes)										

• \$0.74 per 4 cu.in size with 2% discount from orders \$100.00 to \$5,000; \$0.71 per 4cu in unit with 6% discount of orders \$5001.00 to \$40,000.00; \$0.70 per 4 cu in size for 8% discount for orders over \$40,001.0.

• \$1.33 per 10 cu.in size with 2% discount from orders \$100.00 to \$5,000; \$1.28 per 10cu in unit with 6% discount of orders \$5001.00 to \$40,000.00; \$1.25 per 10 cu in size for 8% discount for orders over \$40,001.00.

Scientific Name	Common Name	Preferred Water depth	Preferred Hydrology				Height range	Salinity Tolerance	Rate of Spread	Wetland Status
			S	M	OD	OM				
<i>Agropyron elongotum</i>	Tall Wheatgrass	Seasonal flooding	S	M	OD		18-40"		slow	
<i>Agropogon riparium</i>	Riparian Wheatgrass		S	M	OD		12-24"		slow	
<i>Beckmannia syzganche</i>	Slough grass	Seasonal flooding	S	M	OD		24-36"	H	rapid	OBL
<i>Calamagrostis canadensis</i>	Bluejoint reedgrass	Seasonal flooding	S	M	OD		Up to 6'	L	medium	OBL/ FACW+
<i>Deschampsia caespitosa</i>	Tufted hair grass	Seasonal flooding	S	M			18-30"	L	medium	FACW
<i>Disticilis stricta (spicata)</i>	Saltgrass	Seasonal flooding	S	M	OD		12-24"	H	rapid	FACW
<i>Glyceria grandis</i>	Giant manna grass	Seasonal flooding	S	M			4-5'	M	medium	OBL
<i>Glyceria striata</i>	Fowl manna grass	Seasonal flooding	S	M			24-36"	L	rapid	OBL
<i>Muhlenbergia asperifolia</i>	Scratchgrass muhly	Seasonal flooding	S	M	OD	OM	12-30"	H	rapid	
<i>Panicum obtusum</i>	Vine mesquite	Seasonal flooding	S	M	OD		12-24"	H	slow	FAC
<i>Panicum virgatum</i>	Switchgrass	Seasonal flooding	S	M	OD		12-24"		slow	
<i>Phragmites communis</i>	Common reed	Seasonal flooding	S	M	OD		6-9'	H	rapid	FACW
<i>Puccinellia nuttalliana</i>	Nuttall's alkali grass	Seasonal flooding	S	M	OD		6-12"	H	medium	FAC-OBL
<i>Spartina gracilis</i>	Slender cordgrass	Seasonal flooding	S	M	OD		36-60"	M		FACW
<i>Spartina pectinata</i>	Prairie cordgrass	Seasonal flooding	S	M	OD		36-60"	M	rapid	OBL/ FACW
<i>Sporobolus airoides</i>	Alkali sacaton	Seasonal flooding	S	M	OD	OM	6-12"	H	medium	FAC
<i>Sporobolus wrightii</i>	Giant sacaton	Seasonal flooding	S	M	OD		4-6'	M	medium	

Wildflowers and Forbs (available in both 4 and 10 cu inch sizes)

• \$1.48 per 4 cu.in size with 2% discount from orders \$100.00 to \$5,000; \$1.42 per 4cu in unit with 6% discount of orders \$5001.00 to \$40,000.00; \$1.39 per 4 cu in size for 8% discount for orders over \$40,001.00. \$2.47 per 4 cu in size with 2% discount. \$2.38 per 4 cu in size with 6% discount and \$2.32 for 4 cu in size with 8% discount.

• \$2.47 per 10 cu.in size with 2% discount from orders \$100.00 to \$5,000; \$2.38 per 10cu in unit with 6% discount of orders \$5001.00 to \$40,000.00; \$2.32 per 10 cu in size for 8% discount for orders over \$40,001.00.

Scientific Name	Common Name	Preferred Water depth	Preferred Hydrology				Height range	Salinity Tolerance	Rate of Spread	Wetland Status
			S	M	OD	OM				
<i>Anemopsis californicus</i>	Yerba manza	Seasonal flooding	S	M	OD		8-12"	H	rapid	

<i>Asclepius incarnata</i>	Swamp milkweed	Seasonal flooding	S	M	OD		36-60"	M	slow	OBL
<i>Asclepias speciosa</i>	Showy milkweed	Seasonal flooding	S	M	OD		36-48"	M	medium	
<i>Aster hesperius</i>	Marsh aster	Seasonal flooding	S	M	OD		48-60"	M	rapid	
<i>Berula erecta</i>	Water parsnip	Moist to 12"	S	M			12-24"	L	rapid	OBL
<i>Helianthus nuttallii</i>	Marsh sunflower	Seasonal flooding	S	M	OD		60-70"	M	medium	FACW
<i>Helianthus maximilianus</i>	NM Sunflower				OD	OM				
<i>Lobelia cardinalis</i>	Cardinal flower	Seasonal flooding	S	M			30-60"	M	slow	FACW/ OBL
<i>Lobelia siphilitica</i>	Big blue lobelia	Seasonal flooding	S	M	OD		24-48"	M	slow	
<i>Mimulus guttatus</i>	Yellow monkey flower	Moist soil to 3"	S	M			12-30"	M	rapid	OBL/ FACW
<i>Mimulus lewisii</i>	Lewis (red) monkey flower	Moist soil to 3"	S	M			30-Dec	M	medium	OBL
<i>Oenothera elata</i>	Riparian primrose	Seasonal flooding	S	M	OD		48-65"	H	medium	
<i>Polygonum pennsylvanicum</i>	Giant smartweed	Moist soil to 6"	S	M	OD		Up to 60"	H	rapid	
<i>Potentilla gracilis</i>	Slender cinquefoil	Seasonal flooding	S	M	OD		15-30"	M	medium	FAC/ FACW
<i>Potamogeton pectinatus</i>	Sago pondweed	30-60"	S				12-70"	H	rapid	OBL
<i>Ranunculus cymbalaria</i>	Marsh buttercup	Moist soil to 2"	S	M	OD		2-12"	H	rapid	OBL/ FACW
<i>Ranunculus pennsylvanicus</i>	Buttercup	Seasonal flooding	S	M			12-18"	M	medium	
<i>Sidalcea neomexicana</i>	New Mexico checkermallow			M	OD		24-48"	L	slow	
<i>Sparganium eurycarpum</i>	Broadfruted burreed	Moist soil to 12"	S	M			24-48"	M	rapid	OBL
<i>Triglochin maritima</i>	Arrowgrass (arrowweed)	Seasonal flooding	S	M	OD		6-18"	H	slow	OBL
<i>Verbena hastata</i>	Riparian vervain			M	OD	OM	12-30"	M	medium	FACW
Plants below are \$2.47 each per 10 cu inch. Unavailable in 4 cu inch size.										
<i>Acorus calamus</i>	Sweet Flag	Seasonal flooding	S	M	OD		12-30"		slow	
<i>Aquilegia caerulea</i>	Blue columbine			M	OD		12-36"	L	slow	FACW
<i>Aquilegia chrysantha</i>	Yellow Columbine	Seasonal flooding		M	OD		18-36"	M	slow	FACW
<i>Iris missouriensis</i>	Blue flag (Western iris)	Seasonal flooding	S	M	OD		18-24"	M	slow	OBL
<i>Iris pseudochorus</i>	Yellow iris	Moist soil to 2"	S	M	OD		36-60"	M	rapid	
<i>Iris versicolor</i>	Blue iris	Seasonal flooding	S	M	OD		24-36"	L	slow	
<i>Sagittaria cuneata</i>	Arrowhead	Saturated to 12"	S	M			6-18"	H	rapid	OBL
<i>Sagittaria latifolia</i>	Arrowhead, duck potato	Saturated to 36"	S	M			12-24"	M	rapid	OBL
Woody Trees and Shrubs										
•\$3.95 per 40 cu.in size with 2% discount from orders \$100.00 to \$5,000; \$3.77 per 40 cu in unit with 6% discount of orders \$5001.00 to \$40,000.00; \$3.71 per 40 cu in size for 8% discount for orders over \$40,001.00.										

• \$6.42 per one gallon size with 2% discount from orders \$100.00 to \$5,000; \$6.16 with 6% discount of orders \$5001.00 to \$40,000.00; \$6.03 for 8% discount for orders over \$40,001.00.

Scientific Name	Common Name	Preferred Water depth	Preferred Hydrology				Height range	Salinity Tolerance	Rate of Spread	Wetland Status
			S	M	OD	OM X				
<i>Acer grandidentatum</i>	Bigtooth maple			M	OD		To 25'	L	slow	
<i>Acer glabrum</i>	Rocky Mountain maple			M	OD		To 25'	L	slow	FAC
<i>Acer negundo</i>	Box elder	Seasonal flooding	S	M	OD		To 45'	M	rapid	FAC/ FACW
<i>Alnus oblongifolia</i>	Arizona alder	Seasonal flooding	S	M			To 30'	M	medium	
<i>Alnus tenuifolia</i>	Thinleaf alder	Seasonal flooding	S	M			To 25'	L	medium	FACW
<i>Amorpha fruticosa</i>	False indigo bush	Seasonal flooding	S	M			To 12'	M	rapid	OBL/ FACW
<i>Atriplex canescens</i>	Fourwing saltbush					OM X	3-6'	H	medium	—
<i>Baccharis salicifolia</i>	Seepwillow	Seasonal flooding	S	M	OD		6-10'	H	rapid	
<i>Celtis reticulata</i>	Netleaf hackberry				OD	OM X		M	slow	
<i>Celtis occidentalis</i>	Common hackberry				OD	OM X		M	slow	
<i>Cercocarpus montanus</i>	Mountain mahogany					OM X	6-10'	M	medium	—
<i>Chilosis linearis</i>	Desert willow					OM X	15'	M	medium	—
<i>Chrysothamnus nauseosus</i>	Rubber rabbit brush					OM X	4-6'	H	rapid	—
<i>Cornus stolonifera</i>	Redosier dogwood	Seasonal flooding	S	M	OD		6-8'	L	medium	FACW
<i>Cowania stansburiana</i>	Cliffrose					OM X	4-6'	M	slow	—
<i>Fallugia paradoxa</i>	Apache plume					OM X	3-5'	M	medium	—
<i>Foresteria neomexicana</i>	New Mexico olive	Seasonal flooding		M	OD	OM	To 15'	M	medium	
<i>Fraxinus pennsylvanica</i>	Green ash	Seasonal flooding		M	OD	OM	To 60'	L-M	medium	FACW
<i>Fraxinus velutina</i>	Velvet (Arizona) ash	Seasonal flooding		M	OD	OM		M	medium	
<i>Juglans major</i>	Arizona walnut	Seasonal flooding		M	OD	OM		L-M	medium	
<i>Mahonia repens</i>	Oregon grape					OM X	12-24"	L	medium	
<i>Platanus wrightii</i>	Arizona sycamore	Seasonal flooding	S	M	OD			L-M	medium	
<i>Populus augustifolia</i>	Narrowleaf cottonwood	Seasonal flooding	S	M	OD		To 60'	L	rapid	FAC/FAC+
<i>Populus deltoides(wizl.)</i>	Rio Grande cottonwood	Seasonal flooding	S	M	OD		To 75'	L-M	rapid	FAC/FACW
<i>Populus fremontii</i>	Fremont cottonwood	Seasonal flooding	S	M	OD		To 60'	L-M	rapid	FACW/FAC+
<i>Populus tremuloides</i>	Aspen			M	OD	OM	To 60'	L	rapid	FAC
<i>Prunus americana</i>	Native plum			M	OD	OM	6-15'	L	medium	UPL/FACU
<i>Prunus virginiana</i>	Chokecherry	Seasonal flooding		M	OD		To 30'	L	medium	UPL/FACU
<i>Purshia tridentata</i>	Antelope bitterbrush					OM X	3-6'	M	slow	
<i>Quercus gambelii</i>	Gambel oak					OM X	To 35'	L	medium	

Rosa woodsii	Wood's rose										
Salix exigua	Coyote willow										
Salix gooddingii	Goodding's willow										
Salix irrorata	Bluestem willow										
shepherdia argentea	Silver buffaloberry										
Celtis reticulata	Netleaf hackberry										
Native grass plugs for moist soil and upland areas											
Scientific Name	Common Name	Pricing									
Deschamsia caespitosa	Tufted hair grass	4 cu in: 2% discount is \$.74 per unit, 6% is \$.71 per unit, 8% is \$.70 per unit; 10 cu in : with 2% discount \$1.33 per unit, 6% discount is \$1.28 per unit, 8% discount is \$1.25 per unit									
Distichlis stricta-spicata	Saltgrass										
Glyceria striata	Fowl manna grass										
Muhlenbergia asperifolia	Scratchgrass muhly										
Panicum virgatum	Switchgrass										
Puccinellia nuttalliana	Nuttall's alkali grass										
Spartina pectinata	Prairie cordgrass										
Sporobolus airoides	Alkali sacaton										
Sporobolus wrightii	Giant sacaton										

The Service Contract Act (SCA) is applicable to this contract as it applies to the entire 899 Schedule and all services provided. While no specific labor categories have been identified as being subject to SCA due to exemptions for professional employees (FAR 22.1101, 22.1102 and 29 CFR 541.300), this contract still maintains the provisions and protections for SCA eligible labor categories. If and / or when the Contractor adds SCA labor categories / employees to the contract through the modification process, the Contractor must inform the Contracting Officer and establish a SCA matrix identifying the GSA labor category titles, the occupational code, SCA labor category titles and the applicable WD number. Failure to do so may result in cancellation of the contract."