General Services Administration
Federal Supply Service
Authorized Federal Supply Schedule Price List

On-line access to contract ordering information, terms and conditions, up-to-date pricing, and the option to create an electronic delivery order is available through GSA Advantage!®, a menu-driven database system. The INTERNET address for GSA Advantage!® is http://www.gsaadvantage.gov

Schedule: Multiple Award Schedule (MAS)

Category: Information Technology   Class: 7A21/DA01

BOLDplanning, Inc.
480 Duke Drive, Suite 130
Franklin, TN 37067-2792
Phone: 615-469-5558
Website: http://www.boldplanning.com

Contract Number: GS-35F-0301Y

Period Covered by Contract: March 29, 2012 – March 28, 2027

General Services Administration
Federal Acquisition Service

Pricelist current through Modification #: PO-0024, dated: 03/29/22
GSA Awarded Terms and Conditions

1a. TABLE OF AWARDED SPECIAL ITEM NUMBERS (SINS)
Special Item Number 511210: Term Software Licences
Special Item Number 54151S: Information Technology Professional Services
Special Item Number OLM: Order Level Materials

1b. LOWEST PRICED MODEL NUMBER AND PRICE FOR EACH SIN

<table>
<thead>
<tr>
<th>SIN</th>
<th>Product Name</th>
<th>GSA Price</th>
</tr>
</thead>
<tbody>
<tr>
<td>511210</td>
<td>BOLDplanning.com COOP Module - Small Enterprise</td>
<td>$17,773.30</td>
</tr>
<tr>
<td>54151S</td>
<td>COOP Consulting - Junior</td>
<td>$197.78</td>
</tr>
</tbody>
</table>

1c. HOURLY RATES (Services Only)
See attached Price List.

2. MAXIMUM ORDER
The Maximum Order value for the following Special Item Numbers (SINs) is $500,000:
Special Item Number 511210: Term Software Licences
Special Item Number 54151S: Information Technology Professional Services

The Maximum Order value for the following Special Item Numbers (SINs) is $250,000:
Special Item Number OLM: Order Level Materials

3. MINIMUM ORDER
The minimum dollar value of orders to be issued is $100.00.

4. GEOGRAPHIC COVERAGE
The Geographic Scope of Contract will be domestic delivery only. Domestic delivery is delivery within the 48 contiguous states, Alaska, Hawaii, Puerto Rico, Washington, DC, and U.S. Territories. Domestic delivery also includes a port or consolidation point, within the aforementioned areas, for orders received from overseas activities.

5. POINT OF PRODUCTION
United States

6. DISCOUNT FROM LIST PRICES
Net GSA pricing is listed in attached Price List. Basic discounts have been deducted.

7. QUANTITY/VOLUME DISCOUNTS
None

8. PROMPT PAYMENT TERMS
Net Thirty (30) Days

9. FOREIGN ITEMS
   None

10a. TIME OF DELIVERY
    To be Determined by Task

10b. EXPEDITED DELIVERY
    To be Determined by Task

10c. OVERNIGHT AND 2-DAY DELIVERY
    Please contact contractor for overnight and 2-day delivery.

10d. URGENT REQUIREMENTS
    When the Federal Supply Schedule contract delivery period does not meet the bona fide urgent
delivery requirements of an ordering activity, ordering activities are encouraged, if time permits,
to contact the Contractor for the purpose of obtaining accelerated delivery. The Contractor shall
reply to the inquiry within 3 workdays after receipt. (Telephonic replies shall be confirmed by the
Contractor in writing.) If the Contractor offers an accelerated delivery time acceptable to the
ordering activity, any order(s) placed pursuant to the agreed upon accelerated delivery time
frame shall be delivered within this shorter delivery time and in accordance with all other terms
and conditions of the contract.

11. F.O.B. POINT
    Destination

12a. ORDERING ADDRESS
    480 Duke Drive, Suite 130
    Franklin, TN 37067-2792

12b. ORDERING PROCEDURES
    For supplies and services, the ordering procedures, information on Blanket Purchase Agreements
    (BPA’s) are found in Federal Acquisition Regulation (FAR) 8.405-3.

13. PAYMENT ADDRESS
    480 Duke Drive, Suite 130
    Franklin, TN 37067-2792

14. WARRANTY PROVISION
    Standard Commercial Warranty Policy
15. EXPORT PACKING CHARGES
   N/A

16. TERMS AND CONDITIONS OF RENTAL, MAINTENANCE, AND REPAIR
   For terms and conditions of maintenance and repair please see page 5.

17. TERMS AND CONDITIONS OF INSTALLATION
   N/A

18a. TERMS AND CONDITIONS OF REPAIR PARTS INDICATING DATE OF PARTS PRICE LISTS AND ANY DISCOUNTS FROM LIST PRICES
   N/A

18b. TERMS AND CONDITIONS FOR ANY OTHER SERVICES
   N/A

19. LIST OF SERVICE AND DISTRIBUTION POINTS
   N/A

20. LIST OF PARTICIPATING DEALERS
   N/A

21. PREVENTIVE MAINTENANCE
   N/A

22a. SPECIAL ATTRIBUTES SUCH AS ENVIRONMENTAL ATTRIBUTES (E.G., RECYCLED CONTENT, ENERGY EFFICIENCY, AND/OR REDUCED POLLUTANTS)
   N/A

22b. SECTION 508 COMPLIANCE
   If applicable, Section 508 compliance information on the supplies and services in this contract are available in Electronic and Information Technology (EIT) at the following: N/A. The EIT standard can be found at: www.Section508.gov/.

23. DATA UNIVERSAL NUMBER SYSTEM (DUNS) NUMBER
   800615796

24. NOTIFICATION REGARDING REGISTRATION IN SYSTEM FOR AWARD MANAGEMENT (SAM) WEBSITE
   Active
Approved FSS Prices – SIN 511210
All Prices Include the Industrial Funding Fee (IFF)

<table>
<thead>
<tr>
<th>SIN</th>
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<th>GSA Price (Inclusive of IFF)</th>
</tr>
</thead>
<tbody>
<tr>
<td>511210</td>
<td>1105</td>
<td>BOLDplanning.com COOP Module - Small Enterprise</td>
<td>Small Enterprise is defined as a distinct organization with less than 250 staff. Subscription is for a 12 month period with access for unlimited concurrent users, system updates and telephone technical support during this term. Subscription includes a separate branded deployment of BOLDplanning.com with all system maintenance, hosting, and data redundancy processes.</td>
<td>$17,773.30</td>
</tr>
<tr>
<td>511210</td>
<td>1110</td>
<td>BOLDplanning.com COOP Module - Medium Enterprise</td>
<td>Medium Enterprise is defined as a distinct organization with less than 1000 staff. Subscription is for a 12 month period with access for unlimited concurrent users, system updates and telephone technical support during this term. Subscription includes a separate branded deployment of BOLDplanning.com with all system maintenance, hosting, and data redundancy processes.</td>
<td>$59,244.33</td>
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<tr>
<td>511210</td>
<td>1115</td>
<td>BOLDplanning.com COOP Module - Large Enterprise</td>
<td>Large Enterprise is defined as a distinct organization with less than 3000 staff. Subscription is for a 12 month period with access for unlimited concurrent users, system updates and telephone technical support during this term. Subscription includes a separate branded deployment of BOLDplanning.com with all system maintenance, hosting, and data redundancy processes.</td>
<td>$148,110.83</td>
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<tr>
<td>511210</td>
<td>1120</td>
<td>BOLDplanning.com COOP Module - Extra Large Enterprise</td>
<td>Extra Large Enterprise is defined as a distinct organization with less than 10,000 staff. Subscription is for a 12 month period with access for unlimited concurrent users, system updates and telephone technical support during this term. Subscription includes a separate branded deployment of BOLDplanning.com with all system maintenance, hosting, and data redundancy processes.</td>
<td>$385,088.16</td>
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<tr>
<td>511210</td>
<td>1205</td>
<td>BOLDplanning.com Technical Installation Package</td>
<td>For Client Hosted Implementations - Package of services for the initial installation and setup of the BOLDplanning.com system at the client’s data center. This does not include any hardware, data center, hosting, backup, or redundancy costs</td>
<td>$74,055.42</td>
</tr>
<tr>
<td>511210</td>
<td>1305</td>
<td>BOLDplanning.com-EOP (CEMP) Module - Small Enterprise</td>
<td>Emergency Operations Planning (EOP) or Comprehensive Emergency Management Planning (CEMP) is the cornerstone of any successful response; and a well-executed response is likewise the best mitigation strategy for dealing with disaster events. To that end, the BOLDplanning Team has developed the EOP (CEMP) Module within BOLDplanning.com.com. The EOP (CEMP) module is a state of the art planning tool that assists users in developing a well-defined, consistent Emergency Operations Plan. The EOP (CEMP) Module has been specifically designed to meet the planning requirements outlined by the National Response Framework, the National Incident Management System (NIMS), and the Comprehensive Preparedness Guide (CPG) 101. The system (and subsequent workshops facilitated by BOLDplanning) walks users through each step of EOP (CEMP) information, including: Risk Assessment/Hazard Identification, Incident Command Sections (ICS) and Branches, Emergency Support Functions (ESF), Actions/Responsibilities to Support ESFs, Departments and their Assigned Actions/Responsibilities, MOU/Mutual Aid Agreements, Support Annex Facilitation, and Incident Annex Facilitation. The EOP Module helps develop a jurisdiction’s overall EOP (CEMP) strategy, and our web-based planning approach allows jurisdictions and regions to respond more effectively to events by systematically developing standardized and integrated EOPs</td>
<td>$33,324.94</td>
</tr>
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<tr>
<td>511210</td>
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<td>BOLDplanning.com- EOP (CEMP) Module - Medium Enterprise</td>
<td>Emergency Operations Planning (EOP) or Comprehensive Emergency Management Planning (CEMP) is the cornerstone of any successful response; and a well-executed response is likewise the best mitigation strategy for dealing with disaster events. To that end, the BOLDplanning Team has developed the EOP (CEMP) Module within BOLDplanning.com. The EOP (CEMP) Module is a state of the art planning tool that assists users in developing a well-defined, consistent Emergency Operations Plan. The EOP Module has been specifically designed to meet the planning requirements outlined by the National Response Framework, the National Incident Management System (NIMS), and the Comprehensive Preparedness Guide (CPG) 101. The system (and subsequent workshops facilitated by BOLDplanning) walks users through each step of EOP (CEMP) information, including: Risk Assessment/Hazard Identification, Incident Command Sections (ICS) and Branches, Emergency Support Functions (ESF), Actions/Responsibilities to Support ESFs, Departments and their Assigned Actions/Responsibilities, MOU/Mutual Aid Agreements, Support Annex Facilitation, and Incident Annex Facilitation. The EOP (CEMP) Module helps develop a jurisdiction’s overall EOP (CEMP) strategy, and our web-based planning approach allows jurisdictions and regions to respond more effectively to events by systematically developing standardized and integrated EOPs (or CEMPs) across jurisdictional boundaries. Medium Enterprise is defined as a distinct organization with less than 1000 staff. Subscription is for a 12 month period with access for unlimited concurrent users, system updates and telephone technical support during this term. Subscription includes a separate branded deployment of BOLDplanning.com with all system maintenance, hosting, and data redundancy processes.</td>
<td>$61,712.85</td>
</tr>
<tr>
<td>511210</td>
<td>1315</td>
<td>BOLDplanning.com- EOP (CEMP) Module - Large Enterprise</td>
<td>Emergency Operations Planning (EOP) or Comprehensive Emergency Management Planning (CEMP) is the cornerstone of any successful response; and a well-executed response is likewise the best mitigation strategy for dealing with disaster events. To that end, the BOLDplanning Team has developed the 1320EOP (CEMP) Module within BOLDplanning.com. The EOP (CE1405MP) Module is a state of the art planning tool that assists users 1410in developing a well-defined, consistent Emergency Operations 1415Plan. The EOP (CEMP) Module has been specifically designed to meet the planning requirements outlined by the National Response Framework, the National Incident Management System (NIMS), and the Comprehensive Preparedness Guide (CPG) 101. The system (and subsequent workshops facilitated by BOLDplanning) walks users through each step of EOP (CEMP) information, including: Risk Assessment/Hazard Identification, Incident Command Sections (ICS) and Branches, Emergency Support Functions (ESF), Actions/Responsibilities to Support ESFs, Departments and their Assigned Actions/Responsibilities, MOU/Mutual Aid Agreements, Support Annex Facilitation, and Incident Annex Facilitation. The EOP (CEMP) Module helps develop a jurisdiction’s overall EOP (CEMP) strategy, and our web-based planning approach allows jurisdictions and regions to respond more effectively to events by systematically developing standardized and integrated EOPs (or CEMPs) across jurisdictional boundaries. Large Enterprise is defined as a distinct organization with less than 3000 staff. Subscription is for a 12 month period with access for unlimited concurrent users, system updates and telephone technical support during this term. Subscription includes a separate branded deployment of BOLDplanning.com with all system maintenance, hosting, and data redundancy processes.</td>
<td>$67,439.80</td>
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<td>511210</td>
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<td>BOLDplanning.com-EOP (CEMP) Module - Extra Large Enterprise</td>
<td>Emergency Operations Planning is the cornerstone of any successful response; and a well-executed response is likewise the best mitigation strategy for dealing with disaster events. To that end, the BOLDplanning Team has developed the EOP (CEMP) Module within BOLDplanning.com. The EOP (CEMP) module is a state of the art planning tool that assists users in developing a well-defined, consistent Emergency Operations Plan. The EOP Module has been specifically designed to meet the planning requirements outlined by the National Response Framework, the National Incident Management System (NIMS), and the Comprehensive Preparedness Guide (CPG) 101. The system (and subsequent workshops facilitated by BOLDplanning) walks users through each step of EOP (CEMP) information, including: Risk Assessment/Hazard Identification, Incident Command Sections (ICS) and Branches, Emergency Support Functions (ESF), Actions/Responsibilities to Support ESFs, Departments and their Assigned Actions/Responsibilities, MOU/Mutual Aid Agreements, Support Annex Facilitation, and Incident Annex Facilitation. The EOP (CEMP) Module helps develop a jurisdiction’s overall EOP(CEMP) strategy, and our web-based planning approach allows jurisdictions and regions to respond more effectively to events by systematically developing standardized and integrated EOPs (or CEMPs) across jurisdictional boundaries. Extra Large Enterprise is defined as a distinct organization with less than 10,000 staff. Subscription is for a 12 month period with access for unlimited concurrent users, system updates and telephone technical support during this term. Subscription includes a separate branded deployment of BOLDplanning.com with all system maintenance, hosting, and data redundancy processes.</td>
<td>$84,916.88</td>
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<tr>
<td>511210</td>
<td>1405</td>
<td>BOLDplanning.com-HSEEP Exercise Module - Small Enterprise</td>
<td>The HSEE Exercise Module is an extension of the BOLDplanning.com system. System data can be shared and updated at the “Master Level” that is then pushed down to facilitate HSEE Exercise protocols. Planning meetings, After-Action Reports, and Target Capabilities can be tracked and assessed for input into the NEXS system. On-site training is incorporated in this Module that includes the facilitation of a complete Table Top Exercise. Tabletop exercise scenario will be customized to test completed emergency plan(s) for all participating responders and departments. Two BOLDplanning representatives will facilitate the one-day exercise event that will build on to the current planning initiative facilitated by the local Office of Emergency Management. Exercise will follow HSEE guidelines, and all required documentation can be entered into the NEXS system as required. Tabletop Exercise will focus on the following topics: Executive participation in the overall emergency response process with emphasis on the ownership of departmental responsibilities for planning and activation, EOC activation procedures including policy implementation and staff communications, Short-term and long-term relocation issues including facility and IT requirements, Department and jurisdictional prioritizations for critical functions, Areas for improvement in the emergency planning process and actionable items for future consideration, and EOC management and communication. At the conclusion of each exercise, BOLDplanning will collect all worksheets and evaluation surveys and will use this information to write an After Action Report. This summary of the exercise results will include all the raw data collected from the departmental planners as well as an analysis of this data. Lessons-learned, actionable items and plan enhancement options will also be detailed in this report. Large Enterprise is defined as a Table Top exercise involving less than 100 participants.</td>
<td>$20,834.26</td>
</tr>
<tr>
<td>SIN</td>
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<tr>
<td>511210</td>
<td>1410</td>
<td>BOLDplanning.com - HSEEP Exercise Module - Medium Enterprise</td>
<td>The HSEEP Exercise Module is an extension of the BOLDplanning.com system. System data can be shared and updated at the “Master Level” that is then pushed down to facilitate HSEEP Exercise protocols. Planning meetings, After-Action Reports, and Target Capabilities can be tracked and assessed for input into the NEXS system. On-site training is incorporated in this Module that includes the facilitation of a complete Table Top Exercise. Tabletop exercise scenario will be customized to test completed emergency plan(s) for all participating responders and departments. Three BOLDplanning representatives will facilitate the one-day exercise event that will build on to the current planning initiative facilitated by the local Office of Emergency Management. Exercise will follow HSEEP guidelines, and all required documentation can be entered into the NEXS system as required. Tabletop Exercise will focus on the following topics: Executive participation in the overall emergency response process with emphasis on the ownership of departmental responsibilities for planning and activation, EOC activation procedures including policy implementation and staff communications, Short-term and long-term relocation issues including facility and IT requirements, Department and jurisdictional prioritizations for critical functions, Areas for improvement in the emergency planning process and actionable items for future consideration, and EOC management and communication. At the conclusion of each exercise, BOLDplanning will collect all worksheets and evaluation surveys and will use this information to write an After Action Report. This summary of the exercise results will include all the raw data collected from the departmental planners as well as an analysis of this data. Lessons-learned, actionable items and plan enhancement options will also be detailed in this report. Large Enterprise is defined as a Table Top exercise involving less than 400 participants.</td>
<td>$66,353.65</td>
</tr>
<tr>
<td>511210</td>
<td>1415</td>
<td>BOLDplanning.com - HSEEP Exercise Module - Large Enterprise</td>
<td>The HSEEP Exercise Module is an extension of the BOLDplanning.com system. System data can be shared and updated at the “Master Level” that is then pushed down to facilitate HSEEP Exercise protocols. Planning meetings, After-Action Reports, and Target Capabilities can be tracked and assessed for input into the NEXS system. On-site training is incorporated in this Module that includes the facilitation of a complete Table Top Exercise. Tabletop exercise scenario will be customized to test completed emergency plan(s) for all participating responders and departments. Four BOLDplanning representatives will facilitate the one-day exercise event that will build on to the current planning initiative facilitated by the local Office of Emergency Management. Exercise will follow HSEEP guidelines, and all required documentation can be entered into the NEXS system as required. Tabletop Exercise will focus on the following topics: Executive participation in the overall emergency response process with emphasis on the ownership of departmental responsibilities for planning and activation, EOC activation procedures including policy implementation and staff communications, Short-term and long-term relocation issues including facility and IT requirements, Department and jurisdictional prioritizations for critical functions, Areas for improvement in the emergency planning process and actionable items for future consideration, and EOC management and communication. At the conclusion of each exercise, BOLDplanning will collect all worksheets and evaluation surveys and will use this information to write an After Action Report. This summary of the exercise results will include all the raw data collected from the departmental planners as well as an analysis of this data. Lessons-learned, actionable items and plan enhancement options will also be detailed in this report. Large Enterprise is defined as a Table Top exercise involving less than 1000 participants.</td>
<td>$104,664.99</td>
</tr>
</tbody>
</table>
### Approved FSS Prices – SIN 54151S

All Prices Include the Industrial Funding Fee (IFF)

<table>
<thead>
<tr>
<th>SIN</th>
<th>Labor Title</th>
<th>Description</th>
<th>Minimum Years of Experience</th>
<th>Minimum Education Level</th>
<th>GSA Price (Includes IFF) Year 11</th>
<th>GSA Price (Includes IFF) Year 12</th>
<th>GSA Price (Includes IFF) Year 13</th>
<th>GSA Price (Includes IFF) Year 14</th>
<th>GSA Price (Includes IFF) Year 15</th>
</tr>
</thead>
<tbody>
<tr>
<td>54151S</td>
<td>COOP Consulting - Senior</td>
<td>One hour of Senior-Level COOP consulting - Plan development, plan review, meeting facilitation, project management. This is done off-site and does not include any travel costs.</td>
<td>10</td>
<td>CBCP Certification</td>
<td>$276.30</td>
<td>$285.97</td>
<td>$295.98</td>
<td>$306.34</td>
<td>$317.06</td>
</tr>
<tr>
<td>54151S</td>
<td>COOP Consulting - Junior</td>
<td>One hour of Junior-Level COOP consulting - Plan development, plan review, meeting facilitation, project management. This is done off-site and does not include any travel costs.</td>
<td>5</td>
<td>Bachelors Degree</td>
<td>$197.78</td>
<td>$204.70</td>
<td>$211.87</td>
<td>$219.28</td>
<td>$226.96</td>
</tr>
</tbody>
</table>