Sikorsky Aircraft Corporation
Comprehensive Small Business Subcontracting Plan
For Fiscal Year 2013

COMPREHENSIVE SMALL BUSINESS SUBCONTRACTING PLAN
SIKORSKY AIRCRAFT CORPORATION
6900 Main Street
P.O. Box 9729
Stratford, CT 06615-9129
CAGE CODE: 76286, 48E41, 2X381, 6Y878 and 4G1C8
DUNS Number: 835551474, 001449735, 095680570, 107254062, and 109063920

THE EFFECTIVE DATE OF THIS PLAN IS:
OCTOBER 1, 2012 THROUGH SEPTEMBER 30, 2013

Prepared by:
Francisco Vasquez
SBLO/Manager, Supplier Diversity

Date: 9/28/2012

Approved by:
Mick Maurer
President

Date: 10/1/12

This plan has been prepared in compliance with the requirements of Federal Acquisition
Regulation (FAR) Subpart 19.7 and FAR 52-219-9, as well as the Defense Federal Acquisition
Regulation Supplement (DFARS) Subpart 219.7 and DFARS 252.219-7004. This plan is
applicable to all Department of Defense prime contracts or subcontracts entered into by the
Sikorsky Aircraft Corporation entities listed herein.

The signature of the following authorized cognizant government representative evidences
approval of this Plan.

Mark G. Olson
Date: 10-2-2012
Director, Small Business
Defense Contract Management Agency

Margarette Trimble-Williams
Date: 10-2-2012
Division Chief, Comprehensive
Subcontracting Program Division
DCMA Small Business Center

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Use or disclosure of the information in this document is subject to the restriction on the cover page.
1. Introduction
Sikorsky Aircraft Corporation (Sikorsky) is pleased to participate in the Test Program for Negotiation of Comprehensive Small Business Subcontracting (Test Program). Under this Test Program, Sikorsky expects to focus its resources on increasing subcontracting opportunities for Small Businesses (SBs), including Alaska Native American Corporations (ANCs) and Indian Tribes, Small Disadvantaged Businesses (SDBs), Women-Owned Small Businesses (WOSBs), HUBZone SBs, Veteran-Owned SBs (VOSBs), and Service Disabled Veteran SBs (SDVOSBs). This Comprehensive Small and Small Disadvantaged Business Subcontracting Plan (hereafter referred to as the "Plan") covers the following Sikorsky entities:

2. Sikorsky Bridgeport, CT, Cage Code 48E41, DUNS#001449735 (satellite facility for Stratford plant; does not have separate contracts)
3. Sikorsky Shelton, CT, Cage Code 2X381, DUNS# 095680570 (satellite facility for Stratford plant; does not have separate contracts)
4. Sikorsky Support Services-Stratford, CT, Cage Code 6Y878, DUNS#107254062 (has some unique contracts)
5. Sikorsky Support Services-Pensacola, FL, Cage Code 4G1C8, DUNS#109063920

All the above entities’ subcontracting is managed in SAP and reported under this Plan. Sikorsky will endeavor to enhance its overall SB subcontracting program by focusing its resources on the development and use of SBs, including ANCs and Indian Tribes, as well as SDBs, WOSBs, HUBZone SBs, VOSBs, and SDVOSBs. The Plan also establishes specific goals for awarding of subcontracts to the socioeconomic classes referenced in the selected Industry Categories for Development table in Section 15.

2. Background
Sikorsky, a subsidiary of United Technologies Corporation (UTC), is a world leader in the design, manufacture and service of military and commercial helicopters; fixed-wing aircraft; spare parts and maintenance, repair and overhaul services for helicopters and fixed-wing aircraft; and civil helicopter operations.

Sikorsky's helicopters are used by all branches of the United States Armed Forces, along with military services and commercial operators in 40 nations. Core U.S. military production programs are based on the Sikorsky H-60 aircraft: the BLACK HAWK helicopter for the U.S. Army and SEAHAWK® helicopter for the U.S. Navy. Derivatives of the H-60 aircraft perform multiple missions with other branches of the U.S. military, as well as other Governments via Foreign Military Sales (FMS). The CH-53E helicopter and MH-53E helicopter heavy-lift aircraft are flown by the U.S. Navy and Marine Corps to transport personnel and equipment, and in anti-mine warfare missions. Sikorsky is currently developing the next generation CH-53K helicopter.
for the U.S. Marines. The major programs that will contribute to Sikorsky’s Fiscal Year 2013 plan include:

- BLACK HAWK helicopters: UH-60M, UH-60L, HH-60M, FMS Variant S-70A
- SEAHAWK® helicopters: MH-60R, MH-60S, FMS Variant S-70B
- Helicopters for the Marine Corps: CH-53D/E, CH-53K, VH-60/VH-3D

As indicated previously, this Plan covers operations in Connecticut and Florida. There are approximately 228 Supply Management personnel engaged in the procurement of goods and services. Sikorsky’s SBLO is Francisco Vasquez, and he can be reached by phone at (203) 386-7506 or e-mail Francisco.Vasquez@Sikorsky.com.

3. Policy

In furtherance of the U.S. Government’s policy to facilitate the participation of Small Businesses in government contracting, it is Sikorsky’s policy to afford SBs, including ANCs and Indian Tribes, as well as SDBs, WOSBs, HUBZone SBs, VOSBs, and SDVOSBs, the maximum practicable opportunity to compete for the goods and services required by Sikorsky in the performance of its contracts with the U.S. Government.

4. Implementation

Implementation of the foregoing is contained within Sikorsky’s Supply Management procedures as well as management memoranda and Sikorsky’s Small Business Liaison Officer’s Handbook. All changes to the procedures require documented approval by the individual who holds the position of Manager, Supply Management Compliance. William Cotton is the current Manager, Supply Management Compliance. He can be reached by phone at 9 or by email. The procedures are reviewed and modified as necessary to remain in compliance with applicable public laws and regulatory requirements.

5. Administration of the Plan

To ensure maintenance and optimum improvement in the high performance standards that apply to all contracts being performed by Sikorsky, an administrative organization has been established and given responsibility of ensuring that SBs, including ANCs and Indian Tribes, SDBs, WOSBs, HUBZone SBs, VOSBs, and SDVOSBs are provided the maximum practicable opportunities to participate in Sikorsky’s subcontracts, consistent with the efficient performance of such subcontracts. Within this organization, Mr. Vasquez reports to Mrs. Amy Johnson. She can be reached by phone at 10 or email. An organization chart is provided below for your convenience.

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Small Business Liaison Officer
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Phone: (203) 386-7506
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6. SBLO Duties

The Small Business Liaison Officer has primary responsibility for administering the Comprehensive Subcontracting Plan. The SBLO’s responsibilities include:

a) Administer all aspects of the Plan, including the development of annual goals for SB, including ANCs and Indian Tribes, SDB, WOSB, HUBZone SBs, VOSB, and SDVOSB, as well as industry categories identified in the Plan. Additionally, the SBLO will cooperate with Government personnel for any periodic reviews conducted in connection with the Plan. Our Plan goals and objectives are company-wide.

b) Prepare and submit semi-annual status reports (SSR, and supplemental SDB report) in eSRS to the DoD, with a copy to the DCMA Program Manager, Comprehensive Subcontracting Program.

c) Approve and assist in the development of subcontract plans required by the Contracting Officer for DoD contracts, proposals, and modifications with a value of $650,000 or more where the proposed efforts offer subcontracting possibilities.

d) Ensure that Sikorsky is made aware of any issues related to SBs, ANCs and Indian Tribes, SDBs, WOSBs, HUBZone SBs, VOSBs, and SDVOSBs.

e) Ensure that policy memoranda, procedures and operating instructions are current with regard to the implementation requirements of FAR Subpart 19.7 and FAR 52-219-9, as well as DFARS Subpart 219.7, DFARS 252.219-7004, reference Section 834 of public law 101-189 and section 211 of public law 95-507, public law 843-108-375.

f) Establish company-wide goals and objectives in support of the Plan with input and approval from VP Product Centers, General Managers (GMs), Commodity Managers (CMs), and Chief Procurement Officers (CPOs).

g) Verify that training of Sikorsky personnel includes the Small Business Program, and its procedures. Sikorsky’s Supply Management University (SMU) provides ongoing classroom and structured procurement systems training as required. The training is provided to new buyers as well as experienced Supply Management and Commodity Management personnel. Christine Griffiths is the Supply Management University Training Coordinator. She can be reached by phone at [redacted] or email [redacted]. This training includes the following measures:

   - Ensure that 100% of Supply Management organization completes the Small Business subcontracting Plan Course by Nov 30 2013.
   - Ensure that 100% of the Supply Management Organization completes the UTC Supplier Diversity 101 Course by Dec 31 2012.

h) Provide and/or coordinate assistance to SBs, including ANCs and Indian Tribes, SDBs, WOSBs, HUBZone SBs, VOSBs, and SDVOSBs regarding subcontracting with Sikorsky along with procedures regarding such matters as quality requirements, schedule...
requirements, availability of progress payments and assistance with understanding and complying with contractual requirements. Such assistance is ongoing in order to maintain a healthy and responsive supply chain.

i) Establish, monitor and control reporting on Sikorsky's Small Business and Small Diverse Supplier activity to Sikorsky management, Government agencies, and UTC. On-line progress reports will be available to Senior Management, Chief Procurement Officers, Commodity Managers, and Supply Management Personnel. Additionally, the SBLO and CPOs will review progress and challenges with Senior Management monthly.

j) Submit status reports on target industries and major initiatives on a quarterly basis, and submit any other documentation that might be requested and obtainable within existing parameters.

k) Maintain Sikorsky's Small Business Liaison Officer Handbook.

l) Maintain a database of all active Sikorsky SBs, including ANCs and Indian Tribes, SDBs, WOSBs, HUBZone SBs, VOSBs, and SDVOSBs, that is available to Sikorsky's Supply Management Personnel.

m) Represent Sikorsky in matters related to its SB subcontracting program with applicable government agencies, including DoD, NASA, and SBA, as well as state and local agencies, local Chambers of Commerce, national and regional minority purchasing councils, the Department of Commerce's Minority Business Development Agency (MBDA), and other interested organizations.

n) Cooperate with the local representatives of the SBA with respect to periodic reviews and/or opportunity referrals.

o) Ensure that SBs, including ANCs and Indian Tribes, SDBs, WOSBs, HUBZone SBs, VOSBs, and SDVOSBs, are considered in make-or-buy decisions.

p) Participate in programs, opportunity fairs, trade shows, and any such related events that provide SBs with opportunities to introduce their products and/or services as potential subcontractors to Sikorsky. These activities are listed in the Outreach Section of this Plan.

q) Flow down annual Small Business Subcontracting Plan goals into specific objectives to Product Center General Managers, Chief Procurement Officers, and Commodity Managers to ensure Sikorsky meets the Plan.

r) Identification, on-boarding and development of new suppliers as requested by Sikorsky Product Centers in their Small Business opportunity matrix. Ensure that Product Centers have an integrated strategy to maximize the capacity of existing Small and Small Diverse Businesses.

s) Present the SB subcontracting program performance to Product Center Senior Management on a quarterly basis.
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t) Ensure that policy memoranda, procedures and operating instructions are current with regard to the implementation requirements of FAR Subpart 19.7 and FAR 52-219-9, as well as DFARS Subpart 219.7 and DFARS 252.219-7004.

u) Manage Sikorsky’s Automated Supplier Diversity Reporting Tool. Analyze and audit and report on Sikorsky’s Small and Small Diverse Business supplier data. Use database and Product Center input to develop recommended annual company-wide spend goals for small and small diverse businesses.

7. Small and Small Disadvantaged Business Status
Sikorsky requires subcontractors annually to verify, on Sikorsky Aircraft Form SA1048 Supplier Annual Certifications and Representations, their socioeconomic status as an SDB, SB, WOSB, VOSB, SDVOSB or HUBZone, Sikorsky provides notice to subcontractors, similar to that found in the solicitation provision of FAR 52.219-1, concerning penalties for misrepresenting one’s status as an SB and/or SDB for the purpose of obtaining subcontracts. Pursuant to Public Law 111-240 September 27, 2010 (the Small Business Jobs Act of 2010), Sikorsky will submit SSR reports through the use of eSRS with the understanding that the DCMA Program Manager, Comprehensive Subcontract Program Division, will review and acknowledge the report.

8. Sikorsky Aircraft Corporation Goals
The following is a summary of our submission (and goals) for Sikorsky Small Business concerns for the 2013 Comprehensive Subcontracting Plan. These are Small Disadvantaged Business (SDB), Woman Owned Small Business (WOSB), Historically Underutilized Business Zone Small Business (HUB), Veteran Owned Small Business (VOSB) and Service Disabled Veteran Owned Small Business (SDVOSB).

<table>
<thead>
<tr>
<th>Socio Economic Category</th>
<th>FY2012 Goal</th>
<th>FY2012 Mid Year Achievements</th>
<th>FY2013 Goals (as negotiated between Sikorsky and DCMA)</th>
</tr>
</thead>
<tbody>
<tr>
<td>LB(Info only)</td>
<td>$970,000,000</td>
<td>$872,023,352 74.8%</td>
<td>$913,931,511 77.1%</td>
</tr>
<tr>
<td>SB(Including ANCs and Indian Tribes)</td>
<td>$298,000,000</td>
<td>$294,226,369 25.2%</td>
<td>$272,055,802 22.9%</td>
</tr>
<tr>
<td>Total Subcontracting Dollars</td>
<td>$1,268,000,000</td>
<td>$1,166,249,721 100.0%</td>
<td>$1,185,987,313</td>
</tr>
<tr>
<td>SDB(Including ANCs and Indian Tribes)</td>
<td>$37,000,000 2.9%</td>
<td>$29,069,602 2.5%</td>
<td>$28,455,907 2.4%</td>
</tr>
<tr>
<td>WOSB</td>
<td>$65,000,000 5.1%</td>
<td>$61,428,964 5.3%</td>
<td>$41,892,851 3.5%</td>
</tr>
<tr>
<td>HUBZONE</td>
<td>$8,700,000 0.7%</td>
<td>$6,659,741 0.6%</td>
<td>$11,000,533 0.9%</td>
</tr>
<tr>
<td>VOSB</td>
<td>$19,000,000 1.5%</td>
<td>$17,966,779 1.5%</td>
<td>$10,685,304 0.9%</td>
</tr>
<tr>
<td>SDVOSB</td>
<td>$11,400,000 0.9%</td>
<td>$7,994,299 0.7%</td>
<td>$5,236,827 0.4%</td>
</tr>
</tbody>
</table>

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The spend shown is a function of the contracts Sikorsky receives from the U.S. Government and the methodology utilized in purchasing the requirements to support those contracts. Indirect spend is included in the subcontracted goals as described in section 11. The proposed goals for FY 2013, contained in the preceding table, represent Sikorsky’s best estimate of total SB subcontracting for FY 2013 based on data projections as of August 9, 2012. A detailed breakdown of Sikorsky FY2013 Forecasted Spend is provided below in accordance with the Summary Subcontracting Report Calculation Methodology listed in section 11.

<table>
<thead>
<tr>
<th>Socio Economic Category</th>
<th>FY2013 Forecasted Direct Spend</th>
<th>FY2013 Proportion of &quot;Blank Spend&quot; with Allocation Rate of 74%</th>
<th>FY2013 Forecasted Totals</th>
<th>FY2013 Forecasted Goals</th>
</tr>
</thead>
<tbody>
<tr>
<td>Large</td>
<td>$529,245,881</td>
<td>$384,685,631</td>
<td>$913,931,511</td>
<td>77.1%</td>
</tr>
<tr>
<td>Small</td>
<td>$156,046,184</td>
<td>$116,009,618</td>
<td>$272,055,802</td>
<td>22.9%</td>
</tr>
<tr>
<td>Total Subcontracting</td>
<td>$685,292,064</td>
<td>$500,695,249</td>
<td>$1,185,987,313</td>
<td></td>
</tr>
<tr>
<td>SDB</td>
<td>$14,851,344</td>
<td>$13,604,563</td>
<td>$28,455,907</td>
<td>2.4%</td>
</tr>
<tr>
<td>WOSB</td>
<td>$23,200,277</td>
<td>$18,692,573</td>
<td>$41,892,851</td>
<td>3.5%</td>
</tr>
<tr>
<td>HUBZONE</td>
<td>$3,939,421</td>
<td>$7,061,111</td>
<td>$11,000,533</td>
<td>0.9%</td>
</tr>
<tr>
<td>VOSB</td>
<td>$6,498,522</td>
<td>$4,186,781</td>
<td>$10,685,304</td>
<td>0.9%</td>
</tr>
<tr>
<td>SDVOSB</td>
<td>$2,811,947</td>
<td>$2,424,881</td>
<td>$5,236,827</td>
<td>0.4%</td>
</tr>
</tbody>
</table>

Goal Substantiation
The SB Goal is lower than prior years based on a total of 25 Suppliers who changed from Small to Large Status in 2012. In 2012 this SB spend consisted of $28,876,251. If these suppliers had not changed from Small to Large this forecast would be 25.4% using the same calculation as the table shown above.

The SDB Goal is lower than prior years based on a total of 6 Suppliers who had previously certified as SDB in 2012. In 2012 this SDB spend consisted of $3,054,406. If these suppliers had not changed their socioeconomic status, the forecast would be 2.7% using the same calculation as the table shown above.

The WOSB Goal took a significant loss based on a total of 12 Suppliers who had previously certified as WOSB in 2012. In 2012 this WOSB spend consisted of $30,086,879. If these suppliers had not changed their socioeconomic status, the forecast would be 6.1% using the same calculation as the table shown above.

The VOSB Goal is lower based on a total of 5 Suppliers who had previously certified as VOSB in 2012. In 2012 this VOSB spend consisted of $4,559,185. If these suppliers had not changed their socioeconomic status, the forecast would be 1.3% using the same calculation as the table shown above.
The SDVOSB Goal is lower based on a total of 2 Suppliers who had previously certified as SDVOSB in 2012. In 2012 this SDVOSB spend consisted of $1,474,827. If these suppliers had not changed their socioeconomic status, the forecast would be .6% using the same calculation as the table shown above.

While it is beneficial that Sikorsky helps its SBs grow, develop and succeed, it creates a challenge when a SB outgrows their size or socioeconomic status since it impacts Sikorsky performance to SB goals. It is not economical to grow and invest in a supplier, fully qualify them to manufacture our parts and subsequently transition the work to another new SB if this supplier outgrows their size or socioeconomic status.

As stated in section 3, it is Sikorsky’s policy to afford SBs, including ANCs and Indian Tribes, as well as SDBs, WOSBs, HUBZone SBs, VOSBs, and SDVOSBs, the maximum practicable opportunity to compete for the goods and services required by Sikorsky in the performance of its contracts with the U.S. Government.

Sikorsky will continue to search for and provide opportunities for Small Businesses and Small Business Concerns.

The executive champions of this plan are the VP Supply Management, a vacant position at the time of submission, and Sherrie Casasanta, Vice President Product Centers. Sherrie can be reached by phone at or by email at . The subject matter experts (SMEs) are:

- Dave Gunzenhauser, Manager Commodity Management. He can be reached by phone at or by email at .
- Ted Coran - CPO. He can be reached by phone at or by email at .
- Josh Goodman – CPO. He can be reached by phone at or by email at .
- Jeff Brodersen - CPO. He can be reached by phone at or by email at .
- Ron Swatt – General Procurement Manager. He can be reached by phone at or by email at .

The SBLO will serve as the administrator of Sikorsky’s Plan.

9. Methods of Developing Goals

The goals and dollar amounts stated in Section 8 and listed for each socioeconomic category are a percentage of the total amount estimated to be subcontracted for all categories under U.S.
Government contracts. These projections are based on past performance and the FY 2013 DoD procurement base anticipated at the time this Plan was prepared. Sikorsky firmly believes that our commitment to meeting those goals will increase participation and representation of SBs in the aerospace industry.

10. Proportional Allocation Calculation FY 2013
The Plan percentage goals and selected industry category goals include a proportionate share of products or services whose costs are not specifically identified as direct government procurement. If the product or service costs are identified as “blank,” (defined as neither Government nor commercial procurement) Sikorsky will report proportional allocations of this spend.

Sikorsky will employ the following allocation for this “blank” spend:

The allocation rate is determined annually by dividing the Total Dollar value of contracts that are with the DoD (Direct DoD Yearly Sales) by the Total Annual Company sales for that 12 month reporting period. For example, if the total value of DoD Yearly Contracts represented 74% of Sikorsky sales then an allocation rate of 74% would be applied to “blank” spend.

A numerical example of how we apply the proportional allocation in reporting 74% would be as follows: if a subcontract was issued for $1,000 to an SDB for a “blank” requirement neither government, nor commercial contract) then 74% of the $1,000 or $740 would be reported in the SDB spend category.

11. Summary Subcontracting Report Calculation Methodology
The SB subcontracting data calculation is consistent with Summary Subcontract Report (SSR) instructions. The calculation is comprised of two prime components:

1. The direct government procurement dollars for all buying groups, and
2. Proportional share of “blank” procurement dollars determined by applying the Allocation Rate. This includes indirect spend.

All data utilized to calculate Sikorsky’s SSR form is obtained from our SAP system. The data logic in the system that was utilized for purposes of this Plan is the same logic approved in Sikorsky’s previous Plan.

All DoD revenue is reported and captured on the SSR. Once aggregated under DoD revenue, the dollars are represented on the SSR by socio-economic category. Sikorsky is not positioned systemically to provide program level diverse supplier spend data at this time. Program reporting
level is not a requirement of the Comprehensive Small Business Subcontracting (Test Program) and Sikorsky structured its SAP System based on its participation in the program under DFARS 252.219-7004. DFARS 219.702 permits contractors to negotiate a Comprehensive Subcontracting Plan in lieu of Individual Plans, consequently Sikorsky's system is configured to provide Small/Small Diverse Business spend data in a manner that reflects the comprehensive approach set forth in the DFARS. Sikorsky's evaluation of program-level reporting has determined that it would take a comprehensive company-wide business model change in order to provide program-level reporting on legacy programs, such as the BLACKHAWK, resulting in an economic impact. Design for manufacturing has led to the shared usage of multiple parts across different programs, and it would take a shift in supply management culture and SAP in order to differentiate the small hardware that is purchased for multiple programs.

Although not required by DFARS 252.219.702, Sikorsky is making a good faith effort to address the DCMA's request for individual contract and/or program-level reporting. Sikorsky conducted a Define, Investigate, Verify and Ensure (D.I.V.E.) event in Q1 FY 2011 to map the state of reporting its business process and the capabilities of the SAP system. This D.I.V.E determined that Sikorsky would engage its IT department for additional resources. With a cross-functional team of IT and Supply Management representatives, Sikorsky will define and create an addition to the Supplier Diversity tool. The objective is to be able to provide reporting by U.S. Government agency. The Executive Champion for this effort is John Hardy, Director Information Technology. He can be reached by phone at (203) 386-3474 or by email at JHardy@sikorsky.com.

12. Overall Progress:

- The SB percentage increased from 17% in FY 2010 to 22.3% in FY 2011. As of August 13, 2012, it is projected to end FY 2012 at 24.12%
- The SDB percentage increased from 2.2% in FY 2010 to 3.0% in FY 2011. However as of August 13, 2012, it is projected to end FY 2012 at 2.21%
- The WOSB percentage increased from 3.8% in FY 2010 to 5.2% in FY 2011. However as of August 13, 2012, it is projected to end FY 2012 at 4.91%
- The HUBZone Small Business Percentage has increased from 0.2% in FY 2010 to 0.5% in FY 2011. As of August 13, 2012, it is projected to end FY 2012 at .6%
- The VOSB percentage has increased from 1.1% in FY 2009 to 1.4% in FY 2010. As of August 13, 2012, it is projected to end FY 2012 at 1.62%
- The SDVOSB percentage has increased from .6% in FY 2010 to .7% in FY 2011. As of August 13, 2012, it is projected to end FY 2012 at .7%
13. Program Enhancements:

Sikorsky continually evaluates its SB subcontracting program and is committed to providing opportunities for diverse suppliers to achieve strong relationships with Sikorsky. Sikorsky is pleased with its ability to integrate small businesses into core processes, and believes that the tools and strategies necessary to bring opportunities to the supply base are in place and will continue to be improved until they are "best in class." The theme for FY2013 remains ownership and accountability in order to drive Sikorsky’s culture to that of a best in class small business program.

Another key to performance is tying the program to compensation -- the supply management group continues to add the small business goals to their personal performance metrics (found within UTC’s Performance Feedback Tool (PFT)). Following our improvement roadmap, during FY 2012 Sikorsky broke out those goals by Product Center based on each Center’s available supply base. This will help drive ownership down through the reporting chain.

Sikorsky will use the FY2013 Small Business Subcontracting Plan as an internal written requirement, which will allow the SBLO to ensure that all items of the Plan are achieved and backed by a team of dedicated supply chain personnel. In addition to holding people accountable in their PFTs and through the Plan, senior management will be regularly briefed on performance against our supplier diversity goals. If any of the objectives are not being met, a recovery plan will be presented by the initiative owner.

Sikorsky evaluates its SB subcontracting program on an ongoing basis with the intent to become best-in-class. In addition to the initiatives noted in this Plan, in FY 2013, Sikorsky intends to enhance its current program practices as detailed below.

- The training module has been modified and updated by the SBLO. It has been implemented in the SMU curriculum as a dual Supplier Diversity and Small Business Plan instruction class. Christine Griffiths, Supply Management University Training Coordinator, requires all new buyers and experienced supply management personnel, to be familiar with the material. The training records for this class are available upon request.

- Sikorsky annually nominates both employees and suppliers for consideration by the UTC Supplier Diversity Office to be recognized for their efforts under UTC’s Diversity Awards Program. Sikorsky also recognizes individuals for their contribution to Sikorsky’s SB subcontracting program by having them represent Sikorsky at various events, such as the Greater New England Minority Supplier Development Council’s (GNEMSDC) Annual Golf Outing and the GNEMSDC’s Annual Awards Banquet. Additionally, Sikorsky also has an internal awards program called the “peer to peer” award. The SBLO uses this system to recognize on a quarterly basis Sikorsky personnel for outstanding efforts to
foster, promote and utilize small and diverse businesses. These awards are highlighted at the Supply Management All Hands meeting by the VP Supply Management.

- A significant program enhancement for FY 2013 is the Program Management Reviews with key leadership of the Product Centers. The Product Centers manage the majority of the military spend and therefore have the greatest opportunity for SB growth.

These monthly reviews of the SB subcontracting program performance are conducted with Sikorsky Chief Procurement Officers. These reviews include monthly strategy and success story reviews detailing the progress of each Product Center and Commodity Manager’s performance to the goals set forth in this Plan. In addition, the SBLO conducts a Quarterly Performance Management Review with the VP Product Centers, General Managers, and Chief Procurement Officers of each product center. Additionally, the SBLO conducts regular reviews with the owners of specific elements of their Plan, highlighting SB subcontracting program progress and challenges. A recovery plan will be required from the specific Manager where goals are not being met. The executive champion is Sherrie Casasanta.

14. Description of Principle Types of Supplies and Services to subcontracted

As a large defense contractor, Sikorsky awards subcontracts for a wide variety of goods and services. The principal products and services with the potential for subcontracting in FY 2013 with SB (including ANCs and Indian tribes), SDB (including ANCs and Indian tribes), WOSB, HUBZone, VOSB, and SDVOSB, include, but are not limited to, the commodities indicated in the following table.
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Every commodity manager and buying group will be responsible for monitoring their SB spend. Sikorsky’s toolset provides all supply chain personnel with the ability to obtain a real-time report of their performance towards their small business goals. This drives to the appropriate levels the accountability for performance and for achieving the goals, so that the entire corporation is responsible for providing small businesses maximum opportunity within their financial, technical, or manufacturing capabilities.

15. Two Industry Categories for Development
Sikorsky’s Supply Management Organization has designated two Chief Procurement Officers to lead the FY 2013 Industry Categories discussed below:

<table>
<thead>
<tr>
<th>NAICS</th>
<th>SB Concern Category</th>
<th>Commodity</th>
<th>Increased spend Goal</th>
<th>Point of contact</th>
</tr>
</thead>
<tbody>
<tr>
<td>332710</td>
<td>SDB (including ANC's and Indian tribes)/ SDVOSB</td>
<td>Machining</td>
<td>$500,000</td>
<td>Ted Coran CPO 52</td>
</tr>
<tr>
<td>321211</td>
<td>HUBZone</td>
<td>Composites</td>
<td>$500,000</td>
<td>Josh Goodman CPO 55</td>
</tr>
</tbody>
</table>

Sikorsky will continue to increase its efforts to foster growth of the two industry categories listed above through FY 2013. Sikorsky believes this will have a positive impact on our efforts to achieve the SDB (including ANC’s and Indian tribes)/SDVOSB subcontracting goals and increasing spend on HUBZone within the composites category.

Historically, the machining category is where Sikorsky has had the most opportunity to move work within the yearly time frames of the Plan cycle. Within the machining commodity, we have further focused our efforts on the pressm·e plates parts family to increase spend with SDBs and SDVOSBs.

In the past, the composites industry category has been underutilized for purposes of providing opportunities to HUBZone subcontractors. Sikorsky currently plans on expanding the work given to our HUBZone suppliers in this category.

Sikorsky’s goal is to increase Sikorsky’s FY 2013 subcontracting by $0.5M in the machining area with SDB/SDVOSB. The FY 2012 spend is forecasted to end the year at $6.1M. Achievement of this initiative would result in a total FY 2013 machining spend with SDB/SDVOSB of $6.6M.

Sikorsky’s goal is to increase Sikorsky’s FY 2013 subcontracting by $0.5M in the composites area with HUB zones. The FY 2012 spend is forecasted to end the year at $5.8M in composites.

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Achievement of this initiative would result in a total FY 2013 Composite Spend with HUBZone of $6.3M.

The SBLO will have responsibility for monitoring the target industries and will provide quarterly progress reports beginning January 30, 2013, to be submitted to the DCMA Sikorsky Program Manager.

16. Identification and Development of Potential Sources
Sikorsky utilizes directories of potential SB, SDB, WOSB, VOSB, SDVOSB, and HUBZone sources, such as the Sikorsky Internal Directory of Suppliers, System of Acquisition Management (SAM.gov), the Greater New England Minority Supplier Development Council, the United Technologies Supplier Registration Database, and VETBiz. We obtain information about potential suppliers from organizations such as the Aerospace Industries Association, Chambers of Commerce, other major corporations, and other subsidiaries and divisions of UTC.

Additionally, Sikorsky regularly attends and actively participates in Federal procurement conferences, trade shows, matchmaker events, corporate meetings, industry conferences, seminars, and related functions for purposes of identifying potential new SB, SDB, WOSB, HUBZone, VOSB, and SDVOSB business sources. (See Section 27 for a listing of outreach activities). We will track the impact of these efforts on the growth of our initiatives to increase awards to SBs.

17. Efforts to Publicize Subcontracting Opportunities
In a cooperative effort, the UTC Supplier Diversity Council and Sikorsky have developed a supplier diversity website that features the following information to assist suppliers: supplier registration, contact information, subcontracting opportunities, “How to do business with UTC”, product descriptions, links to division websites and much more. This can be reached through the Sikorsky supplier diversity website, accessible through www.sikorsky.com, under the Sikorsky Supplier Diversity page Suppliers and Licensing> Supplier Resource>Supplier Diversity).

Sikorsky also participates in Federal procurement conferences, trade fairs, industry conferences and local organizations such as Chambers of Commerce, regional minority purchasing councils and small business development associations. Sikorsky will, in conjunction with UTC, continue to sponsor events associated with the Greater New England Minority Supplier Development Council including its Trade Expo, Annual Banquet, and Golf Outing.

Sikorsky uses the following process to review supplier inquiries:

1) Supply management personnel will register to receive information on both new and existing suppliers utilizing the Sikorsky/UTC Registration Website.
2) Suppliers will be directed to register through Sikorsky/UTC’s on-line Supplier Registration System.

3) Commodity Managers, Product Center General Managers, and Chief Procurement Officers will reevaluate existing suppliers’ capabilities and capacity. The CMs, GMs and CPOs will then match those suppliers to potential opportunities.

4) Sikorsky has developed and implemented use of a revised SA 1048 Form (Annual Certifications and Representations) to include a section that requires the supplier to recertify their socioeconomic status on an annual basis.

5) Communication to all suppliers of the FAR requirements and penalties for misrepresenting their socioeconomic status.


Sikorsky incorporates the "Utilization of Small Business Concerns" clause contained in FAR 52.219-9 in all subcontracts that offer further subcontracting opportunities, and requires all subcontractors that are subject to the requirements of FAR 52.219-9 and receive subcontracts in excess of $650,000 (over $1,500,000 for construction of a public facility) to adopt a plan similar to the plan described in the clause. Sikorsky collects, reviews, accepts or rejects, and files these plans in the procurement package. Further, Sikorsky complies with FAR 52.219-8 (Utilization of Small Business Concerns) and DFARS 252.219-7004 (Small Business Subcontracting Plan (Test Program)). When an SSR/ISR is submitted by the subcontractor in eSRS, it is reviewed and accepted or rejected by Sikorsky. Sikorsky will submit an SSR using the eSRS per DoD instructions.

19. Records

Sikorsky maintains records to demonstrate that its policies and procedures have been implemented, to track performance, and to assure compliance with the requirements and goals reflected by the subcontract plan. Such records include the following:

   a) SB, SDB, WOSB, HUBZone SBs, VOSB, SDVOSB and ANC’s and Indian Tribes source lists, guides and web links that enable procurement personnel to identify and provide subcontracting opportunities to such businesses.

   b) Records of all outreach efforts to obtain data and use SBs, SDBs, WOSBs, HUBZone SBs, VOSBs, SDVOSBs and ANCs and Indian Tribes which is obtained through interface with the Federal government, industry organizations, trade associations, business development organizations as well as Sikorsky’s participation in conferences, trade fairs, matchmakers, and related procurement conferences.

   c) Records of all awards of $100,000 or more, indicating on each solicitation whether:

      1) A SB was solicited and if not, why not.
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2) A SDB was solicited and if not, why not
3) A WOSB was solicited and if not, why not
4) A HUBZone SB was solicited and if not, why not
5) A VOSB and/or SDVOSB was solicited and if not, why not.

20. Mentor-Protégé Program
Sikorsky is an active participant in the DoD sponsored Mentor-Protégé program. Our goal is to enhance the capabilities of the Mentor-Protégé participants to allow them to compete for Sikorsky subcontracts and for direct contracts with the DoD and other prime contractors.

In FY2012, Sikorsky and Phoenix Products (SB, SDB, WOSB, and HUBZone) signed a Memorandum of Agreement to enter into a DCMA Mentor-Protégé agreement. Once approved by the DCMA, Sikorsky will work towards the goal of developing Phoenix Products into an Aerospace Reusable Shipping Container Center of Excellence, while developing a dual source for the UH60M Containers (Part Number - SPD70150-011-041).

This agreement adds value to the DoD in a multitude of ways. As a dual source blade canister supplier for Sikorsky's military helicopters, Phoenix will be indirectly assisting the DoD (specifically the Navy, Marine Corps, and Army) in conducting lifesaving missions around the world. Additionally, as we help them become an aerospace shipping container Center of Excellence, Phoenix’s technical expertise will expand. In the later phases of this agreement, once Phoenix’s competencies are developed, they may expand to provide additional containers for other military or commercial models. In future, Phoenix might become capable of bidding directly to DoD for shipping containers, not only bidding as a subcontractor to Sikorsky.

The Sikorsky and Phoenix Products agreement is a “credit only” agreement. Success of the above Mentor-Protégé initiatives will be measured by the performance to key milestones and spend. The SBLO will meet monthly with Sikorsky associates who have direct oversight and responsibility for this initiative.

Phoenix Products’ owner is Peggy Wilson. She can be reached at [redacted], or by email at [redacted]. Ron Swatt – General Procurement Manager, is the lead on this mentor-protégé program for Sikorsky. He can be reached by phone at [redacted] or by email at [redacted].

Sikorsky is also currently tracking the development of Hydrojet who is the supplier under the Mentor-Protégé Program that was completed in 2012. The lead from Sikorsky that is working with Hydrojet is Mark Andersen, Blades Buyer. He can be reached by phone at [redacted] or email [redacted].
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Sikorsky will continue to assist in developing collaborative relationships between former and existing protégés and other corporate partners.

21. Small Business Innovative Research/Small Technology Transfer Research Program (SBIR/STTR)

Sikorsky will focus its efforts to subcontract with at least one additional SBIR project or client in FY2013. Currently Sikorsky has 4SBIR projects with 19 SBs receiving work on these 4 projects. Sikorsky’s functional and program teams will continue to evaluate candidates for potential opportunities. The executive champion is Chris VanBuiten VP of Technology and Innovation. He can be contacted by phone at [masked] or by email [masked].

Current SBIR projects include the following:

The Flight Test® Active Rotor Component Demonstration (ARCD) contract is to demonstrate improvements to blade designs with active features such as flaps and slats. Since the FY2012 Plan the customer changed scope of the contract from $5.9 million to $4.6 million which reduced Sikorsky anticipated spend to Eagle LLC by $500K. The $4.6 million program has an anticipated $1 million in SB content as shown in the following table.

<table>
<thead>
<tr>
<th>Active Rotor Component Demonstrator (ARCD)</th>
<th>Anticipated Value</th>
<th>Status as of 8/8/2012</th>
</tr>
</thead>
<tbody>
<tr>
<td>Materials Technology Corp (MTC)</td>
<td>$57K</td>
<td>$57K</td>
</tr>
<tr>
<td>Defense Holdings Inc. (DHI)</td>
<td>$92K</td>
<td>$78K</td>
</tr>
<tr>
<td>Eagle LLC</td>
<td>$817K</td>
<td>$387K</td>
</tr>
<tr>
<td>Dayton T. Brown</td>
<td>$18.9K</td>
<td>$18.9K</td>
</tr>
</tbody>
</table>

The next SBIR project is in the area of direct operating cost reduction for Army rotorcraft. This program, called COST-A (Capability Based Operations and Sustainment Technology-Aviation) promotes advanced sensing and data analysis technologies to monitor and anticipate maintenance servicing events. Sikorsky’s work in these areas is resulting in huge savings in operation and support costs for our helicopters. The program is a 5-year effort that commenced in FY 2011 and relies on the contribution of the following small businesses:

[Table of small businesses included]

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<table>
<thead>
<tr>
<th>Company</th>
<th>Address</th>
<th>Anticipated Value</th>
<th>Status as of 8/8/2012</th>
</tr>
</thead>
<tbody>
<tr>
<td>Sentient Corp</td>
<td>850 Energy Dr, Idaho Falls ID 83401</td>
<td>$284k</td>
<td>$44K</td>
</tr>
<tr>
<td>Jentek Sensors</td>
<td>110 Clematis Ave # 1 Waltham, MA 02453-7013</td>
<td>$180K</td>
<td>$175K</td>
</tr>
<tr>
<td>Mide Technology Corp</td>
<td>200 Boston Ave, Suite 1000 Medford, MA 0215</td>
<td>$83K</td>
<td>$83K</td>
</tr>
<tr>
<td>Microstrain</td>
<td>459 Hurricane Lane, Suite 102 Williston, VT 05495 USA</td>
<td>$30K</td>
<td>$30K</td>
</tr>
<tr>
<td>Acellent</td>
<td>835 Stewart Drive Sunnyvale, CA 94085</td>
<td>$959K</td>
<td>$330K</td>
</tr>
<tr>
<td>MagCanica</td>
<td>17 Downing Three Park Unit 2C Pittsfield, MA 01201</td>
<td>$200K</td>
<td>$100K</td>
</tr>
<tr>
<td>KCF</td>
<td>112 W. Foster Ave State College, PA 16801</td>
<td>$338K</td>
<td>$125K</td>
</tr>
<tr>
<td>Metis Design Corp</td>
<td>10 Canal Park Suite 601 Cambridge MA 02141</td>
<td>$345K</td>
<td>$95K</td>
</tr>
</tbody>
</table>

An additional major program is the Future Advanced Rotorcraft Drive Systems (FARDS). This effort will demonstrate the next generation of helicopter transmissions with a dramatic increase in power density (output power/weight ratio).

<table>
<thead>
<tr>
<th>Future Advanced Rotorcraft Drive Systems (FARDS)</th>
<th>Company</th>
<th>Address</th>
<th>Anticipated Value</th>
<th>Status as of 8/8/2012</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Exone</td>
<td>127 Industry Blvd, Irwin PA, 15642</td>
<td>$1.2M</td>
<td>Anticipated Award FY 2013</td>
</tr>
<tr>
<td></td>
<td>Deformation Control Technologies</td>
<td>7261 Engle Road, Suite 105, Cleveland OH 44130</td>
<td>$570k</td>
<td>Anticipated Award FY 2013</td>
</tr>
<tr>
<td></td>
<td>Wedeven Associates*</td>
<td>5072 West Chester Pike, Edgmont, PA 19028</td>
<td>$272k</td>
<td>$272k</td>
</tr>
<tr>
<td></td>
<td>CD-adapco (Analysis and Design Application Co., Ltd.)</td>
<td>60 Broadhollow Road, Melville, NY 11747</td>
<td>$70k</td>
<td>Anticipated Award FY 2013</td>
</tr>
<tr>
<td></td>
<td>Advanced Numerical Solutions, LLC*</td>
<td>3956 Brown Park Drive, Hilliard, OH 43026</td>
<td>$31K</td>
<td>$31K</td>
</tr>
<tr>
<td></td>
<td>Sentient Corporation</td>
<td>850 Energy Drive, Idaho Falls, ID 83401</td>
<td>$55k</td>
<td>$55K</td>
</tr>
<tr>
<td></td>
<td>MicroTek Finishing</td>
<td>5229 Mulhauser Rd, Hamilton OH, 45011</td>
<td>$16K</td>
<td>Anticipated Award FY 2013</td>
</tr>
<tr>
<td></td>
<td>Parker Dynamics</td>
<td>419 Lisbon Lane, Cincinnati OH, 45246</td>
<td>$371K</td>
<td>On hold</td>
</tr>
</tbody>
</table>

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The DARPA MAR (Mission Adaptive Rotor) program, proposed in July 2011, was a 4-year effort to advance the state of the art in helicopter performance. The DARPA MAR program was canceled in December 2011/January 2012 due to lack of funding.

<table>
<thead>
<tr>
<th>DARPA MAR Company</th>
<th>Address</th>
<th>Anticipated Value</th>
<th>Status as of 8/8/2012</th>
</tr>
</thead>
<tbody>
<tr>
<td>Eagle Aviation Technologies</td>
<td>3200 Magruder Blvd. Hampton, VA 23666</td>
<td>$205K</td>
<td>Cancelled</td>
</tr>
<tr>
<td>Flexsys inc</td>
<td>2006 Hogback Rd. Suite 7 Ann Arbor, MI 48105</td>
<td>$294K</td>
<td>Cancelled</td>
</tr>
<tr>
<td>Invercon, LLC</td>
<td>112 W Foster Ave, State College, PA 16801</td>
<td>$156K</td>
<td>Cancelled</td>
</tr>
<tr>
<td>Mide Technology Corporation</td>
<td>200 Boston Ave, Suite 1000 Medford, MA 0215</td>
<td>$60K</td>
<td>Cancelled</td>
</tr>
<tr>
<td>Magcannica</td>
<td>4455 Genesee Street Buffalo NY, 14225</td>
<td>$180K</td>
<td>Cancelled</td>
</tr>
</tbody>
</table>

The AATD Multi Role Rotor (MRR) program has replaced the DARPA MAR.

<table>
<thead>
<tr>
<th>AATD Multi Role Rotor (MRR) Company</th>
<th>Address</th>
<th>Anticipated Value</th>
<th>Status as of 8/8/2012</th>
</tr>
</thead>
<tbody>
<tr>
<td>Mide</td>
<td>200 Boston Ave, Suite 1000 Medford MA 02155</td>
<td>$283k</td>
<td>Anticipated Award FY 2013</td>
</tr>
<tr>
<td>Eagle LLC</td>
<td>3200 Magruder Blvd, Hampton VA, 23666</td>
<td>$6.2M</td>
<td>Anticipated Award FY 2013</td>
</tr>
</tbody>
</table>

Sikorsky Innovations was also a Platinum Sponsor of the 2012 SBIR & Global Trade Summit held on July 24-26, 2012. Chris VanBuiten was a speaker on the topic of “Scouting for Innovation”. Chris’s key message was outreach to innovative small companies with technical expertise aligned to Sikorsky areas of focus. Chris and his team continually seek new suppliers for potential collaboration in technology solutions.

22. Historically Black Colleges and Universities and Minority Institutions (HBCU/MI)
Sikorsky has established a long-term relationship with a HBCU/MI in FY 2012 with Vaughn College of Aeronautics and Technology (VCAT) that is located in Flushing, NY. VCAT is a Minority Institution supporting Sikorsky in the area of research and development, as well as

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some other potential engineering services work. This agreement includes collaboration, teaming, internships, co-ops, mentoring.

Sikorsky will also continue to support the INROADS program, whose mission is “To develop, and place talented minority youth in business and industry and prepare them for corporate and community leadership.” This is an early identification program, of high potential minority talent from colleges across the country.

In addition, each year executives attend and present at conferences held by the National Society of Black Engineers (NSBE) and support different outreach events. The following is a list of activities in which Sikorsky participates:

- Sikorsky Engineering Diversity Council (EDC) is a Diamond sponsor of NSBE Region 1
- Sikorsky EDC advertises internships and scholarships to qualified NSBE members via the Igor Sikorsky Scholars Program (ISSP)
- Sikorsky EDC sponsors the NSBE’s annual Regional Leadership Conference.
- Several Sikorsky employees facilitate workshops at various NSBE conferences (local, regional and national level).
- Sikorsky employees also support the Bridgeport NSBE Jr. Chapter.

23. Make-or-Buy Decisions

Sikorsky Supply Management conducts gated reviews to determine the in sourcing, outsourcing, and resourcing of products. All transitions that go through our gated review process must include a justification of how they will impact Sikorsky’s spend with SBs. This justification is included in Phase 0 and ensures that the executive board reviewing the project approves the transition.

Gate number

The following is an example of a chart used in the gate review by the Project Lead for the parts being transitioned. The Business Size, HUBZone status, and Business Classification are included on the chart, as are the performance to SB goals impacted by the decision.

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24. Submission of Required Reports

On a semi-annual basis, Sikorsky will submit an SSR in accordance with DFARS 252.219-7004. Sikorsky will work to ensure that all applicable subcontractors (except SBs) who receive subcontracts in excess of $650,000 (over $1,500,000 for construction of a public facility) submit ISR’s and SSR’s by agreeing to the terms of SA Form 5568 (Small Business Subcontracting Plan). On a semi-annual basis, no later than 30 days after each reporting period, Sikorsky will provide a narrative (within the “Remarks” section of the SSR) on any deviations from industry category development objectives or subcontracting goals to the local DCMA. Any additional customer written requests for data associated with deviations to the industry category development objectives and subcontract award goals will be submitted in writing to the DCMA Program Manager, Comprehensive Subcontracting Program Division.

Sikorsky is fully committed to continuing its participation in the OSBP study that is being conducted by Triumph Enterprises.
25. MAJOR INITIATIVES

25.1 Initiative 1 (SDVOSB)

SDVOSBs are underrepresented in the aerospace industry. In order to increase their representation, Sikorsky continues to focus on increasing the subcontracts awarded to suppliers in this category. This initiative consists of the following components:

A) **Sheet Metal.** This is a continuation of the 2012 initiative to improve SDVOSB spend in the sheet metal commodity. The FY 2011 baseline for measuring success is $1,340,715. Achievement of this SDVOSB initiative would result in a combined total FY 2012, FY 2013 and FY 2014 sheet metal spend with SDVOSBs of $2,090,715 by the end of FY 2014. The rationale for a multiyear initiative is based on the fact that qualification of new suppliers and capacity building at existing suppliers is a long term process that is sensitive to ensuring Sikorsky's new and existing suppliers can accomplish the increased workload without jeopardizing their financial stability, quality and delivery ratings. Since both suppliers who contributed to the Initiative are no longer classified as SDVOSB for FY 2012 and FY 2013, we are extending this to the end of 2014 to allow time to find and develop new SDVOSB. The owner of this sub action item is Craig Stockel, Aerostructures Purchasing Manager.

B) **Increase spend.** Sikorsky has established an overall goal of 0.6% of total projected DoD spend, which equates to $7,115,923 of forecasted business targeted for SDVOSBs in FY 2013. The dollars being measured will correlate to the percentage of spend. To meet this challenge, Sikorsky will work in conjunction with the UTC Supplier Diversity Office, other UTC entities, the U.S. Department of Veteran Affairs, other veterans' organizations, such as the Elite Service Disabled Veteran Owned Business Network, Additionally; Sikorsky will pursue any other activities that may lead to opportunities with SDVOSB firms.

C) **SDVOSB conference.** Sikorsky will attend a SDVOSB conference in FY 2013 to match potential opportunities with appropriate businesses in these categories. This conference will include Sikorsky strategic sourcing personnel as well as functional decision makers.

Executive Champion for this initiative is Bill Falk, General Manager of Avionics. Bill can be reached by phone at [redacted] or by email at [redacted].

The SBLO, in conjunction with the Manager of Commodity Management and the applicable Chief Procurement Officers, will have responsibility for monitoring the target industries and will be able to provide quarterly progress reports to the DCMA Sikorsky Program Manager beginning January 30, 2013. The SBLO and DCMA Sikorsky Program Manager will have monthly teleconferences for status reviews of the various initiatives.
25.2 Initiative 2 (Additional Domestic SDB, WOSB, SDVOSB, VOSB, HUBZone and Native American Sources)

The second initiative focuses on adding new domestic SB suppliers in the area of machined components in FY 2012. The overall (large and SB) potential value of the awards for this effort is approximately $30,000,000. Included in the bid are SBs and Small Business concerns who are either new or existing suppliers to Sikorsky, and suppliers who have previously performed work for Sikorsky in this commodity. All the suppliers were identified by Toan Hinh, Commodity Manager, as part of his strategy to maximize SB and SDBs in the commodity for which he is responsible.

Toan is the owner of this initiative and can be reached by phone at [redacted] or by email at [redacted].

The strategy is to evaluate the SB suppliers based on their competitiveness in response to Requests for Quotation. Once their competitiveness is established, the Commodity Manager will coordinate visits to the suppliers by a Sikorsky team. The team will work with the competitive suppliers to ensure that the suppliers can successfully perform the work specified without jeopardizing their financial stability and quality and delivery ratings. It should be noted that the qualification of new suppliers by Sikorsky prior to receipt of award is a complex process that can take anywhere from 12 to 24 months. Upon completion of the reviews which occurred in FY 2012, Purchase Order awards have been, and will continue to be issued, to suppliers who have been determined to be a new value-added member of the Sikorsky supply base.

Based on the complex processes involved, this initiative will span FY 2011 through FY 2013. Success will be measured by the new suppliers receiving a minimum of 3% or approximately $1,000,000 of the total award opportunities during the time frame indicated above.

25.3 Initiative 3 (Small Business Growth/Development)

Sikorsky’s third initiative in this Plan is a continuing focus on increasing its spend with SBs by $8,400,000 (3%) over the previously projected baseline of $281,000,000 for FY 2012. Success will be measured by Sikorsky’s Product Centers achieving a total spend with SBs of $289,430,000 by the end of FY 2013.

The rationale for a two year initiative is based on the fact that qualification of new suppliers and capacity building at existing suppliers is a long-term process that is sensitive to ensuring Sikorsky’s new and existing suppliers can accomplish the increased workload without jeopardizing their financial stability, quality and delivery ratings.
The Executive Champion is Sherrie Casasanta, Vice President Product Centers. The development and implementation of the strategies to be utilized in this initiative will be the responsibility of the Product Center's General Manager (GM) and Chief Procurement Officer (CPO). The Product Center and the associated General Manager is listed below along with their contact information.

Bill Falk, GM-Avionics. Bill can be reached by phone at [redacted] or by email at [redacted].

Alan Walling, GM-Blades. Alan can be reached by phone at [redacted] or by email at [redacted].

Reid Dunlap, GM-Rotor Systems and Transmissions. Reid can be reached by phone at [redacted] or by email at [redacted].

Mark Francis, GM-Aerostructures. Mark can be reached by phone at (203) 386-7336 or by email at (mfrancis@sikorsky.com).

The SBLO, along with the GMs, will have responsibility for monitoring each Product Center’s progress toward meeting the SB goal set forth above and will be provide quarterly progress reports to the DCMA Sikorsky Program Manager beginning January 30, 2013. SBLO and DCMA Sikorsky Program Manager will have monthly teleconferences for status reviews of the initiatives.

26. Completion of the Test Program

Upon expulsion from the Test Program or Test Program termination, Sikorsky shall negotiate and establish individual subcontracting plans on all future DoD contracts that otherwise meet the requirements of Section 211 of Public Law 95-507.

27. Outreach Activities

Sikorsky Aircraft will continue to strive to improve its SB subcontracting program and will make all reasonable efforts to support the Outreach Events shown below.

Identified Outreach Events for FY 2013 are as follows:

GNEMSDC: Trade Expo and Awards Gala 2013 (FY13 Q4).
NMSDC: National Event, October 2012 (FY13 Q1)
Sikorsky Aircraft Corporation
Comprehensive Small Business Subcontracting Plan
For Fiscal Year 2013

MED Week National Event September 2013 (FY13 Q4)
TRIAD Events: Spring, Summer, Fall: 2013 (Dates TBD)
Veterans/Service Disabled Veterans Conference or alternate 2012 (Dates TBD)
Mentor-Protégé Conference: TBD 2013
DoD Northeast Council Matchmaker Events (Dates TBD)