

Commonwealth of Massachusetts DEPARTMENT OF HOUSING & COMMUNITY DEVELOPMENT

Charles D. Baker, Governor ◆ Karyn E. Polito, Lt. Governor ◆ Jennifer D. Maddox, Acting Undersecretary

DESIGNER SELECTION COMMITTEE

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Designer Selection Committee AE-4 Master File Brochure Instructions

Please submit one (1) copy of this form and all supplementary materials and update every twelve months. Computer generated forms are allowed provided they do not substantially deviate from the DSC format. Additional space may be added to the sections of the form as needed to respond to individual questions.

Purpose:

The policy of the Department of Housing & Community Development, working through its Designer Selection Committee (DSC), in assisting Local Housing Authorities in acquiring architectural, engineering, and related professional services is to encourage firms lawfully engaged in the practice of those professions to submit annually a statement of qualification and performance data. The DSC AE-4 Master File Brochure is provided for that purpose. Interested design firms (including new, small, woman and /or minority firms) should complete and file a MFB in order to be considered for projects under the jurisdiction of the DSC. Applicants may supplement the required material with their printed brochure, including pictures and illustrations and any other information that the applicant deems essential to be representative of his or her capabilities. All material shall become property of the Department, may be disposed of without notification and shall be considered public information. A yearly updated copy of this form must be on file with the DSC in order to be considered for specific project applications. Note that this form is based on the Federal Form 254 but it is different in several respects. DO NOT USE THE FEDERAL STANDARD FORM 254.

Instructions for Filing (Numbers below correspond to numbers contained on the MFB):

- 1. Type accurate and complete name of submitting firm, its address, zip code, telephone and email address.
- 2. Provide date the firm was established under the name shown in question 1.
- 3. Show date on which MFB is prepared. All information submitted must be current and accurate as of this date.



- 4. Enter type of ownership, or legal structure, of firm (individual, sole proprietor, partnership, LLP, LLC, dba, corporation {public, private, professional}, joint venture, etc.) Note: If applicant is a joint venture, the information required in this application shall be required for each joint venturer, as well as for the joint venture itself. Check appropriate boxes indicating if firm is (A) SDO Certified minority business enterprise (MBE); (B) SDO Certified woman business enterprise (WBE); (C) SDO Certified minority woman business enterprise (M/WBE), (D) SDO Certified Service Disabled Veteran Owned Business Enterprise (SDVOBE); or (E) SDO Certified Veteran Owned Business Enterprise (VBE).
- 5. If present firm is the successor to, or outgrowth of, one or more predecessor firms, show name(s) of former entity (ies) and the year(s) of their original establishment.
- 6. List names and titles of all firm partners and officers, including the chief executive officer. Provide the registration number and status of each such person in every jurisdiction in which such person has ever been registered as an architect, landscape architect, or engineer. Include NCARB or other appropriate national certification number and specify discipline. Use additional lines if necessary.
- 7. If a corporation, LLC, LLP or other entity other than a partnership, provide the names of all members of the Board of Directors. Provide the registration number and status of each such person in every jurisdiction in which such person has ever been registered as an architect, landscape architect, or engineer. Include discipline. Use additional lines if necessary.
- 8. Ownership Interest: Provide the names, addressees, % of ownership and Massachusetts registration number (if registered) of all persons with any ownership interest in the firm. If the firm is a publicly traded corporation, provide detailed information sufficient to demonstrate that a majority of the stock ownership is held by Massachusetts registered architects, landscape architects, or engineers. Provide the registration number and status of each such person in every jurisdiction in which such person has ever been registered as an architect, landscape architect, or engineer. Include NCARB or other appropriate national certification number and specify discipline. Use additional lines if necessary.

(NOTE: Massachusetts General Laws Chapter 7C Section 44 requires that in order for a corporation, sole proprietorship, or joint stock company to be eligible for work through the DSC the chief executive officer be a registered architect, landscape architect or engineer. Additionally, a majority of the directors or holders of the majority of the stock must be registered. Additionally, the person to be in charge of the project must be registered in the disciple required for the project. "Registered" means registered in the Commonwealth of Massachusetts.)

- 9. Show total number of employees on full time payroll, by discipline in the submitting office. (Average number employed throughout the preceding 6-month period) Show numbers of employees with Massachusetts' registrations in brackets. While some personnel may be qualified in several disciplines, each person should be counted only once in accord with his or her primary function. Include clerical personnel as "administrative". Write in any additional disciplines—sociologists, biologists, etc. and number of people in each discipline in blank spaces.
- 10. Using chart (below) insert appropriate index number to indicate range of professional service fees received for each calendar year for last five years, most recent year first. Fee summaries should be broken down to reflect the fees received each year for work performed (a) directly for a public agency or as a sub to another professional performing work directly for a public agency and (b) all other domestic and foreign work.

Ranges of Professional Services Fees INDEX

- 1. Less than \$100.000
- **2.** \$100,000 to \$250.000
- **3.** \$250.000 to \$500.000
- **4.** \$500,000 to \$1 million

- **5.** \$1 million to \$2 million
- **6.** \$2 million to \$5 million
- 7. \$5 million to \$10 million
- **8.** \$10 million or greater
- 11. Select and enter, in numerical sequence, **not more than fifteen** (15) "Experience Profile Code" numbers from the listing which most accurately reflect applicant's demonstrated technical capabilities and project experience. **Carefully review list.** (It is recognized that



some profile codes may be part of other services or projects contained on the list; firms are encouraged to select profile codes that best indicate type and scope of services provided on past projects.) For each code number, show total number of projects and gross fees (in thousands) received for profile projects performed by applicant during past five years. If applicant has one or more capabilities not included on list, insert same in blank spaces at end of list.

- 12. Using the "Experience Profile Code" numbers entered in item 11, give details of public agency projects within the past five years. (The non-public work will be listed in question #13.) After each profile code number in items 12 & 13 show: (a) whether applicant was "P" the prime professional, "C" a consultant, or "JV" part of a joint venture on that particular project. New firms, in existence less than five (5) years, may use the symbol "IE" to indicate "Individual Experience" as opposed to firm experience; (b) indicate the phases of the work for which applicant was responsible: (study (ST), schematics (SD), design development (DD), construction documents (CD), construction (CN); (c) provide name and location of the specific project, including the name of the principal-in-charge and/or project manager; (d) give name and address of the owner of that project (if government agency indicate responsible officer) and contact name and phone number; (e) show the estimated construction / project cost (or other applicable cost) for that portion of the project for which the firm was primarily responsible (where no construction was involved, show approximate cost of firm's work); and (e) state the year that work on that particular project was, or will be, completed. Use additional rows as needed to document all current projects.
- 13. Give details of non-public projects within the past five years using the same system as outlined in item 12 above.
- 14. Document the applicant's current liability insurance coverage and status.
- 15. The completed DHCD AE-4 Master File Brochure should be signed by a principal of the firm, preferably the chief executive officer.

Note: The members of the Designer Selection Committee are engaged in an on-going search for experienced and qualified design professionals to perform work on various projects for Local Housing Authorities. New firms, or recently reorganized or amalgamated firms, are eligible and encouraged to seek work from the Local Housing Authorities in connection with performance of projects for which they are qualified. The selection process depends to some extent on the content of the Master File Brochure that is on file with the Designer Selection Committee. The Designer Selection Committee encourages the applicant to include graphic examples of their work including plans, exterior and interior photographs, and renderings. Some applicants have provided the Committee with this data and the Committee utilizes this resource in the evaluation process. There are some applicants who have not submitted this material, and they suffer when compared against applicants that provide a complete file.

The Designer Selection Committee further advises that the Master File Brochure conveys information about the firm to members on the Committee who may be unfamiliar with the applicant's work. Complete and detailed information can only enhance an applicant's candidacy.

Questions on the form dealing with personnel or experience may be answered by citing experience and capabilities of individuals in the firm based on performance and responsibility while in the employ of others. In so doing, notation of this fact should be clearly made on the form.

Submit File Brochures to: Designer Selection Committee

Department of Housing and Community Development

100 Cambridge Street, Suite 300

Boston MA 02114-2023

Attn: Joyce Taylor T 617.573.1182 F 617.573.1335

Email: joyce.m.taylor@state.ma.us



Presentations:

Design firms may wish to personally present information about their firm to the DSC in an informational presentation. Presentations are scheduled on a pre-arranged basis months in advance by contacting Joyce Taylor, DSC Coordinator, at 617.573.1182.



| Dept of Housing & Community | 1 Firm Name (or if not an entity | , individual's name), and Busin | ess Address | 2. | Year Ap | plicant Firm Estab | olished: | 3. Date | e Prepared: | |
|---|--|---------------------------------|-----------------------|----------|------------|--------------------------------------|---------------|-------------|--------------|-------------------|
| Development DHCD FORM AE-4 | | | | 4. | Specify | type of ownership | and check | boxes be | elow as app | licable. |
| Master File | Telephone No.: | | | | A. | SDO Certified Mi | nority Busir | ness Ente | rprise (MBI | ≣) |
| Brochure | | | | | B. | SDO Certified Wo | oman Busir | ness Ente | rprise (WBI | E) |
| | Email: | | | | C. | SDO Certified Mi | nority Wom | an Busin | ess Enterpr | rise (M/WBE) |
| | | | | | D. | SDO Certified Se Enterprise (SDVC | | oled Veter | an Owned | Business |
| | | | | | E. | SDO Certified Ve | teran Own | ed Busine | ess Enterpri | se (VBE) |
| | | 5. Former company nam | | | lished: | | | | · | , |
| Names of all Firm Partner | s and Officers, including CEO, or | | | er: | | | | | | |
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| 7. If Corporation, or entity of | ner than a partnership, provide na | ames of all members of the Bo | ard of Directors: | | | | | | | |
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| Names of All Owners (Sto Name and Title | | A Reg. # Status/Discipline | Name a | nd Title | | | % Stock | MA Re | eg. # Sta | tus/Discipline |
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| | (List each person only once, by p kets, the total number holding Ma | assachusetts's registrations.). | nber employed through | nout the | e precedir | ng 6-month period | l. Indicate l | both the to | otal numbe | rs in each |
| Administrative | () Electrical Eng | |) Life Safety Code | | | (|) Surveyor | S | | () |
| Architects | () Energy Specia | |) Licensed Site | | | (|) Transpor | tation | _ | () |
| Acoustical Engineers | () Environmenta | (|) Mechanical Engi | | _ | (|) | | | () |
| Civil Engineers | () Estimators | (|) Planners: Urb./R | | | (|) | | | () |
| Construction Inspectors | () Fire Protection | |) Sanitary Enginee | ers | | (|) | | | () |
| Drafters | () Industrial Hyg | ` |) Soils Engineers | :+ | | (|) | | | |
| Ecologists | () Interior Design | ` |) Specification Wri | | | |) Total Dar | manna! | | |
| Economists | () Landscape Ar | CHIRECES (|) Structural Engine | eers | | |) Total Per | sonnel | _ | () |



| 10. | Summary of Professional Services Fee | Ranges of Professional Services Fees | | | | | | | | | | |
|---|--|--------------------------------------|---|-----------------------------------|----------|------------|---|-------------------|------------------------|------------|---------------|---|
| (insert Index number) Last 5 Years (most recent year first) | | | | | | | | | NDEX | | | |
| | , | | 20 | 20 | 20 | | | 1. | Less than \$10 | 000 000 | 5. | \$1 million to \$2 million |
| Public | work | | | | | | <u> </u> | 2. | \$100,000 to \$ | | 6. | \$2 million to \$5 million |
| | | | | | | | | | | | | · · |
| Non-F | Public work | | | | | | | 3. | \$250,000 to \$ | | 7. | \$5 million to \$10 million |
| | | | | | | | | 4. | \$500,000 to \$ | 1 million | 8. | \$10 million or greater |
| Evo | erience Profile Code Numbers for use with questi | one 11 12 | and 12 | | | | | | | | | |
| 001 | Acoustics, Noise Abatement | 037 | Fisheries; Fish Ladders | | | 065 | Microclimatology; Tropi | ool Er | nainoorina | 100 | Special En | vironments; Clean Rooms, Etc. |
| 002 | Aerial Photogrammetry | 038 | Forestry & Forest Produ | | | 066 | Military Design Standar | da Li | igineering | 101 | | Design; Special Structures |
| 003 | Agricultural Development; Grain Storage; | 039 | Garages; Vehicle Maint | | | 067 | Mining and Mineralogy | uo | | 102 | | Platting; Mapping; Flood Plain |
| 000 | Farm Mechanization | 000 | Parking Decks | toriarioo i domaoo, | | 068 | Missile Facilities (Silos; | Fuels | s: Transport) | 102 | Studies | r latting, mapping, r lood r latti |
| 004 | Air Pollution Control | 040 | Gas Systems (Propane | : Natural. Etc.) | | 069 | Modular Systems Design | | | 103 | Swimming | Pools |
| 005 | Airports; Navaids; Airport Lighting; | 041 | Graphic Design | ,, | | | | , , | | 104 | Storm Wat | er Handling & Facilities |
| | Aircraft Fueling | 042 | Harbors; Jetties, Piers, | Ship Terminal Fa | cilities | 070 | Naval Architecture; Off- | Shore | Platforms | 105 | Telephone | Systems (Rural; Mobile |
| 006 | Airports; Terminals & Hangars; Freight | | Structures or Compone | | | 071 | Nuclear Facilities; Nucle | ear Sh | nielding | | Intercom, ; | |
| | Handling | 043 | Heating, Ventilating, Air | | | 072 | Office Buildings; Indust | rial Pa | arks | 106 | | nspection Services |
| 007 | Artic Facilities | 044 | Health Systems Plannir | | | 073 | Oceanographic Engine | | | 107 | Traffic & Tr | ansportation Engineering |
| 800 | Auditoriums and Theaters | 045 | Highrise; Air-Rights-Typ | oe Buildings | | 074 | Ordnance; Munitions; S | pecia | l Weapons | 108 | Towers (Se | elf-Supporitng & Guyed Systems) |
| 009 | Automation; Controls; Instrumentation | 046 | Highways; Streets; Airfi | | | 075 | Petroleum Exploration; | | | 109 | Tunnels & | Subways |
| 010 | Barracks; Dormitories | 047 | Historical Preservation | | | 076 | petroleum and Fuel (St | | | 110 | | ewals; Community Development |
| 011 012 | Bridges | 048 048A | Hospital and Medical Fa Medical Facilities - Men | | | 077 078 | Pipelines (Community) | ry - Li | quia & Gas) | 111 112 | Utilities (Ga | as & Steam) |
| 012 | Cemeteries Chemical Processing & Storage | 048B | Medical Facilities - Acui | | | 076 079 | Planning (Community, I Planning (Site, Installat | tegio. | nd Project) | 112 | | ysis; Life-Cycle Costing es & Depots |
| 013 014A | Civil Engineering | 048C | Medical Facilities - And | | | 080 | Plumbing and Piping D | iuii, di Seian | na Projectj | 113 | | ources; Hydrology; Ground Water |
| 015 | Codes; Standards; Ordinances | 049 | Hotels, Motels | diatory Care, Cili | | 081 | Pneumatic Structures, | Joigi i ∆ir₋Su | nnort Ruildings | 115 | Water Sun | oly; Treatment and Distribution |
| 016 | Cold Storage; Refrigeration; Fast Freeze | 050 | Housing – (Residential, | Multi-Family | | 082 | Postal Facilities | ·III-Ou | pport ballalligs | 116 | | els; Research/Testing Facilities |
| 017 | Commercial Building (low rise); Shopping | 000 | Apartments; Condomini | | | 083 | Power Generation, Trai | nsmis | sion Distribution | 110 | Design | olo, i toodalon, i odang i domaco |
| | Centers | 050A | Housing – Residential N | | | 084 | Prisons & Correctional | | | 117 | | nd Use Studies |
| 018 | Communication Systems; TV; Microwave | 050B | Housing - Resid. Menta | | ne | 084A | Correctional Facilities - | | | 201 | 3, | |
| 019 | Computer Facilities; Computer Service | 050C | Housing - Elderly | • | | 084B | Correctional Facilities - | Medi | um Security | 202 | | |
| 020 | Conservation and Resource Management | 050D | Housing - Assisted Livi | ing | | 084C | Correctional Facilities - | Maxir | num Security | 203 | | |
| 021 | Construction Management | 051 | Hydraulics and Pneuma | atics | | 084D | Correctional Facilities - | | | 204 | | |
| 022 | Corrosion Control; Cathodic Protection; | 052 | Industrial Buildings; Ma | | S | 084E | Public Safety Facilities | - Polic | ce/Fire Stations | 205 | | |
| | Electrolysis | 053 | Industrial Processes; Q | uality Control | | 084F | Public Safety Facilities | – Trai | ning | | | |
| 023 | Cost Estimating | 054 | Industrial Waste Treatm | nent | | 085 | Product, Machine & Eq | | | | | |
| 024 | Dams (Concrete; Arch) | 055 | Interior Design; Space I | | | 086 | Radar; Sonar; Radio & | | | | | |
| 025 | Dams (Earth; Rock); Dikes; Levees | 055A | Facilities Management | | | 880 | Recreation Facilities (F | | | | | |
| 026 | Desalination (Process & Facilities) | 056 | Irrigation; Drainage | | | A880 | Recreation Facilities - I | | | | | |
| 027 | Dining Halls; Clubs; Restaurants | 057 | Judicial and Courtroom | | | 088B | Recreation Facilities - S | enior | /Community Centers | | | |
| 028 029 | Ecological & Archeological Investigations Educational Facilities; Classrooms | 058 | Laboratories; Medical R | | | 088C | Park Support Facilities Rehabilitation (Building | (Bath | House; Visitor Center) | | | |
| | Educational Facilities; Classrooms Educational Facilities; Higher Ed | 058A | Laboratories; Commerc | | | 089 | Resource Recovery; Re | | | | | |
| 029A 029B | Educational Facilities, Figher Ed Educational Facilities; Secondary Ed | 058B 058B | Laboratories; Higher Ed Laboratories; Heavy Eq | | | 090 091 | Radio Frequency Syste | me 8 | ly Shioldings | | | |
| 029C | Educational Facilities; Elementary Ed | 058C | Laboratories; Pathology | ı Medicəl Evamin | | 092 | Rivers; Canals; Waterw | ave. I | Flood Control | | | |
| 029D | Educational Facilities; Child Day Care | 058D | Laboratories; Crime Inv | y, Micalcal Examin restigation | | 093 | Safety Engineering; Ac | ays, i cident | Studies OSHA Studies | | | |
| 030A | Electrical Engineering | 059 | Landscape Architecture | | | 094 | Security Systems; Intru | | | • | | |
| 031 | Elevators; Escalators; People Movers | 060 | Libraries; Museums; Ga | | | 095 | Seismic Designs and S | tudies | } | | | |
| 032 | Energy Conservation; New Energy Sources | 061 | Lighting (Interiors; Disp | | | 096 | Sewage Collection, Tre | atmer | nt and Disposal | | | |
| 032A | Sustainable Design | 062 | Lighting (Exteriors) | , | | 097 | Soils & Geologic Studie | s; Fo | undations | | | |
| 033 | Environmental Impact Studies, | 063 | Materials Handling Syst | tems; Conveyors; | | 098 | Solar Energy Utilization | | | | | |
| | Assessments or Statements | | Sorters | - | | 099 | Solid Wastes; Incinerat | | | | | |
| 034 | Fallout Shelters; Blast-Resistant Design | 064 | Metallurgy | | | 099A | Hazardous materials Al | oatem | ent | | | |
| 035 | Field Houses; Gyms; Stadiums | | | | | | | | | | | |
| 036 | Fire Protection | | | | | | | | | | | |



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| 12. Lis | | | he past | 5 years for which Ap | plicant has performed, o | r has entered int | to a cor | ntract to perform any | design serv | ices. (Add/s | subtract rows as need | ded) |
| Profile | P, C, JV | Responsible for Phase(s) ST SC DD CD CN | Proje | ct Name, Location & | Principal-in-Charge | | | r Name & Address and phone number) | (Include Co | | Project Cost in thousands) | Completion Date (Actual or Estimated) |
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| 13. L | ist all Non-F | (Add/subtract rows as needed) | | | | |
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| Profile Code | Role P, C, JV or IE | Responsible for Phase(s) ST SC DD CD CN | Project Name, Location & Principal-in-Charge | Owner Name & Address (Include Contact name and phone number) | Project Cost (in thousands) | Completion Date (Actual or Estimated) |
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| 14. F | Professional Li | ability Insurance | | | | | | | |
| Professional Liability Policy Certificate Number Present Policy Expiration Date Aggregate Amount Payable | | | | | | | | | |
| 15. S | I certify that all information is submitted under the penalties of perjury and that I am familiar with the Mass. State Building Code and also Mass. General Laws, Chapter 149, Section 44A-44H, Section 44M, and Chapter 30, Section 39M | | | | | | | | |
| | Submitted by (Signature) Print Name and Title Date | | | | | | | | |

