THIS STAFF REPORT COVERS CALENDAR ITEM NO.: 8

FOR THE MEETING OF: February 15, 2007

TRANSBAY JOINT POWERS AUTHORITY

BRIEF DESCRIPTION:

Design & Development Competition Request for Proposals ("RFP") and updated Competition Manual presented for information and Board comment.

SUMMARY:

On June 2, 2006, the Transbay Joint Powers Authority Board of Directors approved the Design and Development Competition Process.

The Competition is a two-stage Design and Development process to select the Design and Development ("D/D") Team most qualified to design the Transit Center and to design and develop the Transit Tower. The process calls for a consolidated team for design of both the Transit Center and the Transit Tower in order to assure design compatibility.

Stage I has been completed in accordance with the Competition Process and Stage II will begin on February 23, 2007 with the distribution of the RFP to invited D/D Teams. Respondents will prepare a Proposal for the design of the Transit Center, and a Proposal for design and development of the Transit Tower, including proposed financial terms for the purchase or ground lease of the site for the Transit Tower.

The RFP contains a brief overview of the Stage II Competition process, key dates of which Respondents should be aware, information on the Stage II Briefing, and how to obtain more information. It contains only basic information and directs Respondents to refer to the updated Competition Manual, which contains all standards and regulations.

The Competition Manual is the official guide to the Competition Process. It includes an overview of the Competition, a summary of the Transbay Transit Center Program, a summary of the Scope Definition Report, the Competition Regulations, Schedule, Evaluation Criteria, and legally required information and forms.

The Competition Regulations cover all aspects of the selection process including the procedure, communications restrictions, submittal requirements, eligibility, honorariums, ownership of submittals, and contact information.

The Competition Manual has been updated for Stage II to clarify requirements and add additional information. Respondents will receive a copy of the updated Competition Manual along with the RFP. Respondents may also download additional copies of the RFP and updated Competition Manual from the TJPA website.

RECOMMENDATION:

Staff is seeking comments on the RFP from the TJPA Board prior to the release on February 23, 2007.

ENCLOSURES:

- 1. RFP
- 2. Updated Competition Manual

32/09/07 - NOT FOR DISTRIBUTION

TRANSBAY TRANSIT CENTER AND TOWER DESIGN AND DEVELOPMENT COMPETITION



REQUEST FOR PROPOSALS (RFP) #07-04

INTRODUCTION AND OVERVIEW OF STAGE II OF THE SELECTION PROCESS

The Transbay Joint Powers Authority ("TJPA") issues this Request for Proposals ("RFP") to Design/Development Teams that were selected by the Jury and approved by the TJPA Board of Directors in Stage I of the Competition ("Respondents"). The Jury determined that the Teams selected to participate in Stage II of the Competition have expertise in designing prominent and complex public projects and in designing and building world-class high rise buildings, and are capable of producing a proposal that meets the TJPA's standards for design excellence and financial feasibility.

Respondents will prepare a Proposal for the design of the Transit Center, and a Proposal for design and development of the Tower ("Proposals"), including proposed financial terms for the purchase or ground lease of the site for the Tower ("Tower Property"). At the commencement of Stage II, the TJPA will provide the Respondents with an information packet describing the scope of the two structures, the budget for the Transit Center, and other requirements for Proposals. Respondents will have a minimum of 120 calendar days to prepare Proposals. In addition to an ongoing Question and Answer Period, each Respondent will have an opportunity to participate in two mid-course reviews with the Competition Manager, the TJPA staff, and TJPA consultants.

Upon submission of the Proposals, the Competition Manager and TJPA staff will evaluate the technical aspects of the Proposals to determine compliance with minimum criteria and to question Respondents or request clarification. Following this technical review and the Respondents' responses to questions and requests for clarifications, Respondents will present their Proposals to the Jury.

The Jury will consider the written submission and oral presentation of each Respondent. The Jury will evaluate the quality of the proposed design, functionality of the Transit Center and Tower, adherence to the TJPA's requirements, and the potential revenue to the Program from the development of the Tower. The Jury will rank the Proposals and submit its recommendation to the TJPA. The TJPA Board will review the Jury's recommendation and TJPA's staff report and select a D/D Team to engage in exclusive negotiations for a Design and Development Option Agreement for the Transit Tower and a Design Agreement for the Transit Center. The TJPA's selection of a Team for exclusive negotiations shall not mean that the TJPA accepts all terms of the Team's submittal; terms may be subject to further negotiation. The TJPA shall have no obligation unless and until the parties enter into final agreements following approval by formal resolution of the TJPA Board of Directors.

Contract Award

The TJPA Board will consider the Jury Report and the TJPA staff report and, in its sole discretion, may authorize staff to engage in exclusive negotiations with a Team. TJPA staff shall negotiate with the selected Team a Design and Development Option Agreement for the Transit Tower and a Design Agreement for the Transit Center (Agreements) that the TJPA Staff considers to be in the best interests of the Program and is willing to recommend for approval by the TJPA Board of Directors. If the Team fails to agree to terms for the Agreements that the TJPA Staff can recommend for approval by the TJPA Board, then the TJPA Staff and Board reserve the right to terminate negotiations with the top-ranked team and commence negotiations with the second ranked Team. The TJPA also reserves the right to terminate the selection process at any point. The Agreements shall contain detailed standards for the design of the two structures and define the financial and legal relationship between the D/D Team and the TJPA.

The Competition Jury

The composition of the Jury will be the same throughout the Competition. The same Jury who recommended the D/D Teams from Stage I to advance to Stage II will rank Stage II Respondents. The

Jury will also be responsible for recommending termination of the Competition if it determines that the Proposals received do not meet the standards set by the TJPA.

SUBMITTAL INFORMATION

D/D Teams may obtain copies of this RFP and the Competition Manual, including the forms to be submitted in the Proposal, by downloading the documents from www.TransbayCenter.org/designdevelopment competition or by contacting the Competition Manager. The Competition Manual describes the Competition Process and Regulations. It contains all pertinent information and rules regarding submittal content and format, schedule and events, and evaluation criteria for the Competition. All Proposals must conform to the Competition Regulations set forth in the Competition Manual.

SCHEDULE AND KEY DATES

The official and complete schedule is in the Competition Manual. Key dates are:

Issue RFP and Updated Competition Manual	2/23/07
Stage II Briefing	3/01/07
Question & Answer Period Begins	3/01/07
1st Mid-course Review week of	4/02/07
2nd Mid-course Review week of	5/07/07
Question & Answer Period Ends	6/26/07
Proposals Due	7/10/07
Dropontations to the Juny and Evaluation	0/01/07

8/01/07 - 8/03/07 Presentations to the Jury and Evaluation

Public Meeting to Present the Design Concepts 8/03/07 Jury Recommendation to TJPA 8/16/07 TJPA Board Select D/D Team 8/23/07

STAGE II BRIEFING

D/D Teams are required to attend the Stage II Competition Briefing in San Francisco with the Competition Manager and representatives of the TJPA to review the Competition schedule, Competition procedures, Proposal requirements, the budget for the Transit Center, and the Scope Definition Report.

The Stage II Briefing will be held at a place and time to be determined on Thursday, March 1, 2007. We will contact the participants with this information.

ADDENDA

The TJPA may modify the RFP prior to the Proposal due date by issuing written addenda. Addenda will be posted on the TJPA's website (www.TransbayCenter.org). Teams are solely responsible for compliance with all addenda. Teams should therefore check the website before submitting their Proposals.

INQUIRIES

All questions regarding this RFP or the Design and Development Competition should be sent to the Competition Manager, Donald. J. Stastny FAIA FAICP or Project Manager, Jennifer Mannhard at (503) 222-5533 or TRANSBAY@stastnybrun.com.

It is against the Competition Regulations for Participants to communicate with respect to this Competition with the TJPA Staff, TJPA Board, TJPA consultants, PMPC team, or Jurors. Any such communication will automatically disqualify Participants.

Competition Manual

UPDATED FOR STAGE II

Transbay Transit Center & Tower

Design & Development Competition

To select the Design and Development Team most qualified to design a world class Transit Center to be developed by the TJPA in downtown San Francisco, California, as well as design and develop a world class mixed-use Tower adjacent to the Transit Center.

Stage II: Request for Proposals (RFP)

RFP and Updated Competition Manual Released - February 23, 2007

Stage II Briefing - March 1, 2007

1st Mid-Course Review - week of April 2, 2007

2nd Mid-Course Review - week of May 7, 2007

Proposals Due - July 10, 2007





COMPETITION MANUAL

UPDATED FOR STAGE II

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COMPETITION

MANUAL

UPDATED

FOR STAGE II

OVERVIEW OF THE DESIGN & DEVELOPMENT COMPETITION

The Transbay Joint Powers Authority ("TJPA") is conducting an international Competition to select a Design and Development ("D/D") Team to design a Transit Center to be developed by the TJPA in downtown San Francisco, California, and to design and develop a mixed-use Tower adjacent to the Transit Center. The TJPA seeks a D/D Team that will create a unique, world class Transit Center and Tower whose aesthetic, functional, and technical excellence are worthy of their position as the centerpiece of the Transbay Redevelopment Area and the focus of bus and rail transit for San Francisco, the Bay Area, and the State of California.

Because the Transit Center and Tower will be large and complex structures, the buildings should be designed in tandem. The site of the Transit Center and Tower is the existing Transbay Terminal at First and Mission Streets. The new Transit Center will accommodate buses, commuter trains, the future California High-Speed Rail, leased commercial space, and TJPA administrative space. The Tower will contain a mix of uses, such as residential, hotel, office, retail, and cultural, that will complement the Transit Center. The mix of uses in the Tower is to be determined through negotiation of a Tower Option Agreement with the TJPA and during the entitlement process under the authority of the City and County of San Francisco ("City"). Environmental review for the Transit Center under the California Environmental Quality Act ("CEQA") is complete. The selected D/D Team will be responsible for environmental review of its Tower development proposal and for securing all entitlements.

The Transit Center and Tower are part of a larger Transbay Transit Center Program ("Program"), which includes several additional elements: the rail tunnel and rail systems to extend Caltrain from Fourth and King Streets to the Transit Center, a new underground Fourth and Townsend Street Station, modifications to the existing surface station at Fourth and King, temporary bus terminals, ramps connecting the Bay Bridge to the Transit Center, and permanent bus storage facilities. Of these additional elements, only the ramps will be designed by the D/D Team selected through this Competition. The other additional elements listed are to be designed and constructed by other teams selected by the TJPA though other processes.

The scope of architectural/engineering services for the Transit Center and Tower will include all design, construction documents, and construction administration services. The financial and other terms of the Tower development shall be determined by the Proposal submitted by the winning D/D Team and by the Option Agreement to be negotiated between the TJPA and the selected Team.

The TJPA strongly encourages the D/D Teams to reflect the diversity of the San Francisco Bay Area.

The Competition will be managed by StastnyBrun Architects, Inc., which has been retained by the TJPA as the Competition Manager. The Competition process will be conducted as follows:

STAGE I: REQUEST FOR QUALIFICATIONS ("RFQ")

In Stage I, a Jury of recognized design and real estate development professionals will recommend D/D Teams possessing the experience, expertise, and creativity to execute this high-profile, complex development project while maintaining design excellence. D/D Teams responding to the RFQ ("Respondents") must identify a Lead Designer to design both the Transit Center and Tower, a Development Entity for the Tower, and a full team of architectural, engineering, and other design and development professionals. Because the two buildings will have distinct functions, the Lead Designer may elect to retain separate executive architects, engineers, and special consultants for the Transit Center and Tower.

The TJPA expects superior design quality for the Transit Center and Tower. Accordingly, in Stage I the Jury will place heavy emphasis on the Lead Designer's qualifications. The Jury will evaluate the Lead Designer's portfolio of work, design philosophy, performance, and individual profile. The Jury will also evaluate the Respondent's capacity to deliver a high-rise, mixed-use development project that combines exceptional design and financial success. Finally, the Jury will consider the Respondent's organization, relevant experience, credentials of all Respondent team members, breadth of expertise, and management approach.

The Jury will evaluate the written submissions and interviews of the Respondents. Upon completion of the evaluation, the Jury will recommend to the TJPA Board of Directors ("TJPA Board") a short list of Respondents to be invited to participate in Stage II. The TJPA Board will invite all or part of the short-listed Respondents to participate in Stage II.



COMPETITION MANUAL

UPDATED

FOR STAGE II

STAGE II: REQUEST FOR PROPOSALS ("RFP")

Respondents invited to participate in Stage II will prepare a Proposal for the design of the Transit Center, and a Proposal for the design and development of the Tower, including proposed financial terms for the purchase or ground lease of the site for the Tower ("Tower Property"). At the commencement of Stage II, the TJPA will provide the Respondents with an information packet describing the scope of the two structures, the budget for the Transit Center, and other requirements for Proposals. Respondents will have a minimum of 120 calendar days to prepare Proposals. Each Respondent will have an opportunity to participate in two mid-course reviews with the Competition Manager, the TJPA staff, and members of the Program Management/Program Control ("PMPC") Team.

The Competition Manager and TJPA staff will review the technical aspects of the Proposals to determine compliance with minimum criteria and to question Respondents or request clarification. Following this technical review and the Respondents' responses to questions and requests for clarification, Respondents will present their Proposals to the Jury.

The Jury will consider the written submission and oral presentation of each Respondent. The Jury will evaluate the quality of the proposed design, functionality of the Transit Center and Tower, adherence to the TJPA's requirements, and the potential revenue to the Program from the development of the Tower. The Jury will rank the Proposals for the TJPA Board. The TJPA Board will review the Jury's recommendation and TJPA's staff report and select a Respondent to be invited to negotiate.

CONTRACT AWARD

The TJPA Board will consider the Jury Report and the TJPA staff report and, in its sole discretion, may authorize staff to engage in exclusive negotiations with a Team. TJPA staff shall negotiate with the selected Team a Design and Development Option Agreement for the Transit Tower and a Design Agreement for the Transit Center (Agreements) that the TJPA Staff considers to be in the best interests of the Program and is willing to recommend for approval by the TJPA Board of Directors. If the Team fails to agree to terms for the Agreements that the TJPA Staff can recommend for approval by the TJPA Board, then the TJPA Staff and Board reserve the right to terminate negotiations with the top-ranked team and commence negotiations with the second ranked Team. The TJPA also reserves the right to terminate the selection process at any point. The Agreements shall contain detailed standards for the design of the two structures and define the financial and legal relationship between the D/D Team and the TJPA. (Updated)

THE COMPETITION JURY

The Jury will be responsible for recommending Respondents in Stage I to advance to Stage II and ranking Respondents for presentation to the Board in Stage II. The Jury will also be responsible for recommending termination of the Competition if it determines that the proposals submitted in either stage do not meet the standards set by the TJPA.

THE TRANSBAY TRANSIT CENTER PROGRAM

PROGRAM ELEMENTS

The Program consists of three interconnected parts: replacing the outdated Transbay Terminal at First and Mission streets in San Francisco with a new modern Transit Center; extending Caltrain underground from its current terminus at Fourth and King streets to the new downtown Transit Center and development of accommodations for future California High-Speed Rail; and creating a new neighborhood with homes, offices, parks, and shops surrounding the new Transit Center.

Transbay Transit Center and Tower (Focus of Design and Development Competition)

The Transbay Transit Center Program will replace the current Transbay Terminal at First and Mission streets in San Francisco with a modern transit hub connecting eight regional and state transit systems: AC Transit, BART, Caltrain, Golden Gate Transit, Greyhound, MUNI, SamTrans, and future California High-Speed Rail from San Francisco to Los Angeles. The current Transbay Terminal was constructed in 1939 and no longer meets current or future capacity needs for the region or state.

The first phase of the Program will include construction of a new Transit Center with one above-grade bus level. ground floor and concourse-level retail and foundations for two below-grade levels serving Caltrain and future California High-Speed Rail. Phase I includes new ramps that will connect to a new off-site bus storage facility with the San Francisco-Oakland Bay Bridge. The design should address the entire Transit Center, including ramps and the below-arade train station.

A mixed-use Transit Tower will be built adjacent to the Transit Center. The Transit Tower is expected to be an iconic presence that will redefine the City's skyline and provide additional financing for the Program.

Caltrain Downtown Extension and Future High-Speed Rail (Not part of the Competition)

Caltrain serves as a vital regional link by connecting San Francisco to the Peninsula, Silicon Valley, and San Jose. Caltrain currently ends, however, 1.3 miles from downtown San Francisco. In the second phase of the project, slated to begin in 2012, the TJPA will modify the existing Caltrain station at Fourth and King streets and extend Caltrain into the new Transit Center through an alignment under Second and Townsend streets. The rail line and Transit Center will be designed to accommodate future High-Speed Rail and rail connections to the East Bay.

New Neighborhood (Not part of the Competition)

The Transbay Redevelopment Plan, adopted by the City and the San Francisco Redevelopment Agency in 2005, will transform a currently underutilized section of downtown San Francisco south of Market Street into a thriving, transit-oriented model for sustainable development. The Redevelopment Plan includes 3,400 new homes (with 35% affordable), 1.2 million square feet of new office, hotel and commercial space, and 60,000 square feet of retail, not including retail in the Transit Center. Folsom Street will be the centerpiece of this new neighborhood and will feature widened sidewalks, views of the San Francisco Bay, cafes, and markets.









Transbay Transit Center & Towe

Phase I of the Program is scheduled to begin in 2008 with the construction of a temporary bus terminal. Construction of the new Transit Center and Tower will begin in 2010 and be completed in 2014. Construction of the Caltrain Downtown Rail Extension is expected to begin in 2012 and be completed in 2018.

FUNDING

The TJPA estimates that the cost of the Transit Center and Caltrain Downtown Rail Extension will be \$3.4 billion, escalated to the year of expenditure (YOE). Phase I is funded at \$983 million (YOE). The project is funded by local, regional, and federal sources. Funding for the Rail Extension is not complete.

TJPA

The Transbay Transit Center Program is headed by the TJPA. The TJPA was formed in 2001 to design, build, operate and maintain a new transportation center and associated facilities on the site of the current Transbay Terminal. The TJPA is led by a six-member Board of Directors representing the City and County of San Francisco, the Alameda-Contra Costa Transit District, the Peninsula Corridor Joint Powers Board-Caltrain, and the California Department of Transportation (ex officio).

PROJECT AREA AND KEY COMPONENTS



Transbay Transit Center & Tower Design & Development Competition

COMPETITION

MANUAL

UPDATED

FOR STAGE II

FINANCING THE PROGRAM (Inserted)

On June 2, 2006, the TJPA Board approved a two-phased plan to build the \$3.4 billion Program. Phase One includes design and construction of a temporary bus terminal to serve passengers while the new Transit Center is under construction; design and construction of the above-ground portion of the Transit Center, the rail foundation, bus ramps, and bus storage; and design of the below-ground rail level component of the Transit Center. Phase Two extends the Caltrain rail line 1.3 miles from Fourth and King Streets underground into the Transit Center. The total Program cost estimate for Phase One of \$983 million is funded. (The direct construction cost of Phases One and Two of the Transit Center building for which the Team will have design responsibility is identified in section 4.18 of Volume 2 of the Scope Definition Report and is less than \$983 million.) Phase Two is funded in part.

The TJPA receives funding from federal, state, regional, and local sources. The TJPA's funding partners include the following agencies that are responsible for planning, programming, and allocating funds to the TJPA.

- Federal Transit Administration (FTA)
- Federal Highway Administration (FHWA)
- California Transportation Commission (CTC)
- Caltrans

- Metropolitan Transportation Commission (MTC)
- San Francisco County Transportation Authority (SFCTA)
- San Mateo County Transportation Authority (SMCTA)

The Program will fund its capital costs with grants, land sales proceeds, lease income from acquired right-of-way parcels, and other one-time revenue generating opportunities available in the near term. To supplement these sources of revenue, the Transbay Financial Plan identifies long-term revenue streams. Because these funds will not be available until the TJPA completes a portion of the Program, the Transbay Financial Plan includes a construction period loan. Long-term revenue sources that will be used to repay the construction loan include tax increment funds from the state-owned parcels in the Transbay Redevelopment Project Area, passenger facility charges and/or other commitments from transit operators using the Transit Center, and net operating income from the Transit Center. In addition to these sources of funding, the sale or long-term groundlease of the property underlying the Transit Tower (the Tower Property) is expected to provide substantial funding for the Program.

The Transbay Financial Plan is described in a March 2006 report. This report can be viewed at the TJPA's website: http://www.transbaycenter.org/TransBay/content.aspx?id=311.

TRANSIT CENTER BUILDING AND TOWER PROJECTS CONSTRUCTION COSTS

The Transit Center building and the Transit Tower are separate projects. The Transit Center building construction will be funded by the TJPA. The Competition regulations contained in the Competition Manual require that each Design and Development Team submit in Stage II a cost analysis that does not exceed the TJPA fixed budget limit for construction of the Transit Center building. For purposes of Stage II of the Design and Development Competition, the TJPA fixed budget limit for construction of the Transit Center building is the preliminary estimate in current dollars contained in Table 4.18 of the Transbay Transit Center Program Scope Definition Report, Volume Two: Design Requirements and Constraints.

The Transit Tower will be funded entirely by the development entity selected in the Competition. In consideration for acquiring an interest in the Tower site and the right to develop the Tower, the selected development entity will provide capital for construction of the Transit Center.

CONSTRUCTABILITY OF TRANSIT CENTER AND TOWER PROJECTS

The Transit Center building and the Transit Tower are separate projects that must be jointly designed for architectural compatibility, design excellence, and to appear as one Transit Center complex. Volume Six of the Scope Definition Report, Scope Definition Drawings, shows a project match line between the Transit Center building and Transit Tower. The two buildings should be constructed simultaneously as separate projects, but the design for the Transit Center and Transit Tower should also allow for sequential construction if necessary. The two buildings should share a single main lobby with a seamless connection at the ground level and concourse first level above grade, but should function as independent buildings.

OMPETITION

MANUAL

UPDATED FOR STAGE II

COMPETITION SPACE PROGRAM

The TJPA has prepared a six-volume Scope Definition Report detailing the TJPA building space program and design requirements for the Transit Center. The Scope Definition Report includes narrative reports, conceptual building floor plans and sections that define the organizational, functional, and technical quality standards, and other requirements for the Transit Center. The design of the Transit Center must comply with these standards and requirements to allow the various transit agencies to operate at their optimal levels and to design a Transit Center that will be economical to construct, operate and maintain.

Design excellence is a paramount objective for both buildings. The Scope Definition Report, however, intentionally does not propose an architectural character for the Transit Center or the Transit Tower. The TJPA seeks a creative architectural and engineering design that will establish the two buildings as a landmark transportation complex. Architectural renderings contained in the Scope Definition Report or other Program reports are intended to set a standard for design excellence. They are not specific architectural requirements.

The Scope Definition Report is comprised of six volumes:

Volume 1 - Executive Summary

Volume 2 - Design Requirements & Constraints: provides general project background, summary of the work, design process requirements, regulatory requirements, deliverable requirements, and site constraints

Volume 3 - Design Criteria & Standards: provides the basis of design and defines the technical criteria and standards the design team must satisfy

Volume 4 - Site Design Guidelines: provides site development controls and guidelines consistent with City and County of San Francisco requirements and plans for the Transbay Redevelopment Area

Volume 5 - Sustainable Design Opportunities: identifies the Program's commitment to sustainable design, and offers concept level ideas for incorporating sustainable design opportunities into the Transit Center

Volume 6 – Scope Definition Drawings: includes concept level drawings for the Transit Center and surrounding streetscape areas to establish the required scope, content, organization, and quality of the project



TRAIN PASSENGER BOARDING PLATFORM



TRAIN PASSENGER MEZZANINE



CONCOURSE AND GROUND LEVEL



ELEVATED BUS PASSENGER WAITING AREA

Volume 1 – Executive Summary is provided in the Appendix to this Competition Manual to help Respondents to understand the standards and requirements for the Transit Center and Tower. The entire six-volume report will be provided to Respondents selected to participate in Stage II of the Competition for use in preparing Proposals.



OMPETITION MANUAL

UPDATED FOR STAGE II

COMPETITION REGULATIONS

The following regulations govern this Competition.

1. COMPETITION PROCEDURE

- 1.1. Stage I: Request for Qualifications
 - 1.1.1. RFQ Announcement and Registration: Announcement of the RFQ and advertisements will appear in trade newspapers, professional publications, minority-focused media, trade association publications, and on the Competition Website. Individual Lead Designers and Development Entities must register electronically on the Competition Website to participate in the Competition. The announcement will contain a description of the Transit Center and Transit Tower Project ("Project"), the Competition process, and other pertinent information.
 - 1.1.2. Distribution of RFQ Packets: In response to registration on the Competition Website, the Competition Manual containing information on the Project and the Competition can be downloaded from the Competition Website.
 - 1.1.3. Pre-Submittal Meeting: Two Pre-Submittal Meetings will be held. The program will be the same at each meeting allowing registered participants the opportunity to attend a briefing and tour of the Project site. Representatives of the TJPA will be available during the briefing and tour to answer questions. The Competition Manager will prepare minutes of the briefing and site tour and post them to the Competition Website. Attendance at one of the two Pre-Submittal Meetings is mandatory. A representative of the Lead Designer and a representative of the Developer are required to attend one of the two Pre-Submittal Meetings.
 - 1.1.4. Question and Answer Period: During the scheduled Question and Answer period, registered participants may submit questions by e-mail to the Competition Manager at the Competition Address. The questions and the Competition Manager's answers to the questions will be posted to the Competition Website. The source of questions shall remain anonymous.
 - 1.1.5. Submission of Stage I Respondent Qualifications: Responses to the RFQ must conform to the Mandatory Requirements for Stage I Submittals set forth in these Competition Regulations. All submittals must be received at the Competition Address by 3:00 p.m. (Pacific Time) on the date indicated on the Competition Schedule. Submittals received after this deadline will be late, will not be considered in the Competition, and will be returned unopened to the sender.
 - 1.1.6. Compliance Check: The Competition Manager will check each submittal for compliance with the Mandatory Requirements for Stage I Submittals. Should any submittal be found in noncompliance with these Competition Regulations, the Competition Manager will automatically disqualify the submittal, remove the submittal from the Competition, notify the sender, and return the noncompliant submittal to the sender.
 - 1.1.7. Stage I Interviews: The Jury will interview Respondents complying with the Mandatory Requirements for Stage I Submittals. The interview will focus on the Stage I evaluation criteria and be conducted in a format that allows each Respondent to be evaluated equally and without prejudice. The interviews will take place in San Francisco on the dates set forth in the Competition Schedule.
 - 1.1.8. Stage I Evaluation and Selection: Based on the written submittal and the interview, the Jury will evaluate all complying Stage I submittals and recommend the most qualified Respondents to the TJPA Board to be invited to participate in Stage II.
 - **1.1.9. Stage II Participant Notification:** The Competition Manager will notify all Respondents of the TJPA Board's decision and post the short-list of Respondents to be invited to participate in Stage II to the Competition Website.
- 1.2. Stage II: Request for Proposals
 - 1.2.1. RFP Distribution: Respondents invited to participate in Stage II will receive an RFP.





- 1.2.2. Stage II Competition Briefing: Respondents will be required to attend the Stage II Competition Briefing in San Francisco with the Competition Manager and representatives of the TJPA to review the Schedule, Procedures, and Stage II submittal requirements.
- 1.2.3. Question and Answer Period: During the scheduled Question and Answer period, Respondents may submit questions by e-mail to the Competition Manager at the Competition Address. Copies of the questions and the Competition Manager's answers to the questions will be sent simultaneously to the Respondents. The source of questions shall remain anonymous.
- 1.2.4. Mid-course Reviews: Each Respondent will be invited to two Mid-Course Reviews of its Proposal. The Review is a day-long working session among the Respondent, Competition Manager, TJPA staff, and TJPA consultants. The Reviews will provide constructive feedback to Respondents to maximize the feasibility and functionality of each Proposal. The Reviews may include discussion of design, technical functionality, and financial terms. The Competition Manager will comment on issues arising during Reviews that affect all Respondents and distribute the comments to the Respondents in the same manner as answers to questions submitted during the Question and Answer Period. (Updated)
- 1.2.5. Submission of Stage II Proposals: Proposals shall conform to the Mandatory Requirements for Stage II Submittals set forth in these Competition Regulations. All submittals must be received at the Competition Address by 3:00 pm (Pacific Time) on the date indicated on the Competition Schedule. Submissions received after this time will be late, will not be considered in the Competition, and will be returned unopened to the sender. (Updated)
- 1.2.6. Compliance Check: Upon receipt of Proposals, the Competition Manager will confirm receipt and examine each Proposal for compliance with the Mandatory Requirements for Stage II Submittals. Should the Competition Manager find that any submittal does not comply with the Competition Regulations, the Competition Manager will automatically disqualify the submittal, notify the Respondent of the decision, and return the submittal to the sender.
- 1.2.7. Technical Review of Proposals: The Competition Manager and TJPA staff will review the technical aspects of the Proposals, such as functionality and operational enhancements of the Transit Center and the financial documentation for the Tower, to determine compliance with minimum criteria and to question Respondents or request clarification. The Technical Review is not subjective and will be based on the Scope Definition Report and other materials provided to the Respondents at the Stage II Briefing. A summary of the Technical Review, including Respondents' clarifications, will be provided to the Jury. Each review and report will be conducted and presented to the Jury in the same manner to ensure equality and fairness. (Updated)
- 1.2.8. Stage II Presentations: Each Respondent will be invited to present its Proposal orally to the Jury on the dates set forth in the Competition Schedule. The presentations will be conducted in a uniform format that allows each Respondent to be evaluated equally and without prejudice. Following the presentation, the Jury may ask questions and discuss the Proposal with the Respondent.
- 1.2.9. Presentations to the Public: The Respondents will be invited to present their design concepts for the Transit Center and Tower at a public meeting following their presentations to the Jury. (Inserted)
- 1.2.10. Stage II Evaluation and Selection: The Jury will evaluate the Proposals based on the Stage II evaluation criteria. Upon evaluation of the Proposals and presentations, the Jury will rank the Proposals and recommend that the TJPA Board approve the Proposal that best meets the evaluation criteria.
- 1.2.11. Report of the Jury: The Jury will prepare a written report to the TJPA Board stating the reasons for its ranking of the Proposals. Should the Jury find that no Proposal fulfills the evaluation criteria, it shall recommend to the TJPA that the Competition be terminated without selecting a D/D Team.

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1.2.12. Presentation to the TJPA Board: The TJPA staff will forward the Jury report and recommendation to the TJPA Board accompanied by the TJPA staff report. The TJPA



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staff may endorse the Jury's recommendation or recommend an alternative selection for the Board's consideration.

1.3. Contract Award: The TJPA Board will consider the Jury Report and the TJPA staff report and, in its sole discretion, may authorize staff to engage in exclusive negotiations with a Team. TJPA staff shall negotiate with the selected Team a Design and Development Option Agreement for the Transit Tower and a Design Agreement for the Transit Center (Agreements) that the TJPA Staff considers to be in the best interests of the Program and is willing to recommend for approval by the TJPA Board of Directors. If the Team fails to agree to terms for the Agreements that the TJPA Staff can recommend for approval by the TJPA Board, then the TJPA Staff and Board reserve the right to terminate negotiations with the top-ranked team and commence negotiations with the second ranked Team. The TJPA also reserves the right to terminate the selection process at any point. The Agreements shall contain detailed standards for the design of the two structures and define the financial and legal relationship between the D/D Team and the TJPA. (Updated)

2. COMMUNICATIONS (Updated)

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- 2.1. Communications Protocol: No Respondent or Respondent's agent shall communicate with any member of the TJPA Board, TJPA staff, TJPA consultants, Jury, or Competition Manager on matters pertaining to this Competition, except as provided in these Competition Regulations. Any unguthorized communication will automatically disqualify the Respondent from the Competition. If any Participant desires information with regard to the Competition, the Competition Regulations, the Project, or the Program, the Respondent shall request this information by e-mail to the Competition Manager at the Competition Address during the Question and Answer Periods in each Stage.
- 2.2. Duration: This communications protocol shall remain in effect throughout Stage II of the Competition from the date this RFP is distributed to the later of: (1) the date of the final announcement of the decision of the TJPA Board to approve contracts with the Team selected for exclusive negotiations; (2) final announcement of the TJPA Board's decision to abandon negotiations with the initially selected Team and begin negotiations with the Team seeking to depart from this communications protocol; or (3) final announcement of the TJPA Board's decision to terminate the Competition without selecting a Team. (Updated)
- 2.3. Reporting and Disqualification: Employees of the TJPA, TJPA Board members, TJPA consultants, and members of the Jury shall report any communications from Respondents to the Competition Manager. The Competition Manager will automatically disqualify Respondents who engage in unauthorized communications.
- 2.4. Questions and Answers: All questions received in accordance with the Competition Schedule will be answered in accordance with the Competition Regulations. The authorship of the questions shall remain anonymous. Upon publication by the Competition Manager, the Questions and Answers will become part of the Competition Program.

3. MANDATORY REQUIREMENTS FOR STAGE I QUALIFICATIONS SUBMITTAL

- 3.1. Purpose and Definitions: In Stage I, the Jury will select Respondents qualified to undertake a development program of the cost and complexity of the Transit Center and Tower while maintaining design excellence. Respondents to the RFQ must propose a team of highly qualified and innovative individuals representing architectural and engineering design and development. Respondents must identify each member of their Team, including, but not limited to, a Lead Designer to design both the Transit Center and Tower, a Development Entity for the Tower, and executive architects, engineers, and special consultants for the Transit Center and Tower. The Lead Designer could be an individual or a collaboration of individuals. The Respondent's written submittal and interview should provide the Jury with an understanding of the Lead Designer's design philosophy and experience, the Respondent Team's composition, organizational and management structure, and capability to complete the Transit Center and Tower.
- 3.2. Format and Copies: Respondents must submit ten printed copies of the Respondent Qualifications bound in 8.5 x 11 inch format and one electronic copy in PDF format on a compact disc. A page is considered a single side of paper; printing double-sided equals two pages.



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- 3.3. Contents: The submittal shall contain only the following information. No other information will be accepted.
 - Cover Letter: The cover letter shall briefly introduce the Respondent and summarize the content of the submittal (maximum two pages). The Lead Designer and Developer may sian a single cover letter or separate letters.
 - Narrative Description of Proposed D/D Team: Respondents shall submit a written 3.3.2. narrative (maximum six pages) that describes the composition of the Respondent Team and the names and the specific roles and responsibilities of the key members of the D/D Team. The narrative should explain why the specific combination of team members was selected. The narrative should demonstrate a commitment to comply with TJPA's Quality Management System (the Quality Management System Manual is provided in the Appendix to this Competition Manual).
 - Respondent Organization Chart: Respondents shall submit a graphic depiction of the 3.3.3. Respondent Team structure (maximum two pages).
 - 3.3.4. Firm Profiles: With respect to the Development Entity, Lead Designer, and Executive Architects, Respondents shall describe each firm's legal form of organization, owners and percentage ownership, general and limited partners, significant joint venture interests, senior management, parent companies or subsidiaries, year established, number of employees, annual revenue for the past five years, and office locations. (maximum six pages)
 - 3.3.5. Lead Designer's Statement of Design Intent: The Lead Designer shall submit a statement (maximum three pages) addressing:
 - 1) Overall design philosophy and how the Designer would apply that philosophy to the Project.
 - 2) Understanding of the design opportunities and challenges presented by the Project.
 - 3) Understanding of the vision, values, and mission of the Program.
 - 4) Commitment of the Lead Designer to the Project.
 - Lead Designer's Biographical Profile: The Lead Designer shall provide biographical information describing education, professional experience, and recognition for design excellence (maximum two pages).
 - 3.3.7. Lead Designer's Project Documentation: The Lead Designer should submit documentation of up to five projects by the Lead Designer completed within the past ten years (maximum six pages per project). At least two of the projects must be public sector projects. The project documentation may be organized at the discretion of the Lead Designer, but must include:
 - 1) A narrative description of each project (maximum two pages) that includes:
 - Design objectives, approach, results, project significance, and key features.
 - How the project is similar in scope, program, and/or complexity to the Transit Center and Tower.
 - How the client's operational, budgetary, schedule, and quality objectives were achieved.
 - How the project incorporated green design, such as energy efficiency, use of renewable building materials, etc.
 - How the design celebrated the importance of the user and enhanced the user experience.
 - How the design contributed to urban fabric.
 - Design excellence.
 - A client reference who may be contacted, with telephone number, mailing address, and e-mail address.





- 2) Illustrative examples of each project, including a minimum of two 8 x 10 inch illustrations/images of each project and additional diagrams, images, or other explanatory information.
- 3) A list of awards, publications, notices, peer recognition, or any other documentation of design excellence (maximum one page).
- **3.3.8.** Developer Profiles: Respondents should provide resumes and at least three references of the key individuals to be involved in the development of the project. (maximum six pages)
- **3.3.9.** Development Experience Documentation: Respondents shall explain previous and current experience with the development of large, complex projects and projects similar to the Transit Center and Tower completed in the last 10 years. (maximum ten pages), including:
 - 1) A description of experience with mixed-use and high-rise developments.
 - 2) An indication whether the projects were completed on time and on budget.
 - 3) Identification of specific experience, if any, with public-private joint development projects, i.e., projects that involve publicly owned property. Include projects involving long-term ground leases and sale of the property.
 - A description of experience with public outreach and creating community consensus.
 - 5) A list of projects completed within the last ten years, including project name, description, commencement date, completion date, absorption rate upon completion, role of firm, percentage of ownership at completion, current ownership percentage, and reason for any ownership transfer.
- **3.3.10.** Development Entity's Financial Capacity Documentation: Respondents shall submit sufficient information to demonstrate Respondent's financial capacity to fund the predevelopment and development costs for the Project. Where the Respondent is a joint venture and information is presented in the statement that pertains to one or more of the joint venture partners, the statement should indicate which joint venture partner is involved. The statement should include all of the following:
 - 1) Audited financial statements for the four most recent calendar or fiscal years showing the Respondent's (i.e. the major enduring entity, not any special purpose entities that will be created for the project) net worth and current financial status, and showing any non-performing loans, current projects with positive cash flows, current projects with negative cash flows, the Respondent's recourse debt, and the overall current financial position of the respondent. A reputable accounting firm must certify the financial statements as accurately presenting the financial condition of the respondent in accordance with Generally Accepted Accounting Principles. If Respondent is a joint venture or new entity without financial statements, the respondent may include this information for those partners or members whose good faith and credit will stand behind the Project and contribute the equity or guarantees to enable funding of the Project.
 - 2) Balance sheets, income statements and changes in net asset statements (and any other appropriate statements) in table format for the last four years.
 - 3) Evidence from established financial source(s) of the Respondent's ability to finance and/or attract necessary equity and debt financing for the Project. Respondents should demonstrate beyond a reasonable doubt their ability to finance the project. In doing so, Respondents should minimize reliance on contingent loans or grants, contributions, or other uncertain funding sources. Respondent should describe in detail the developer's experience and plan for securing financing from grants, charitable contributions, or other comparable funding sources, if such funds would be proposed for the Project.

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4) A description of the expected types and amounts of financing needed for the Project. Respondents should identify recent projects (including private-public joint



development projects, if any) where Respondent made a similar level of investment and provide appropriate references from debt and equity funders. Include a statement of the Respondent's recent history (preferably within the last 2-3 years) in obtaining financing commitments, detailing type of project, financing source, and amounts committed. Also include a discussion of any adverse actions taken against the Respondent by any funding source or financial institution during the past five years and explain what steps were taken to correct the problem.

- 5) An identification of specific relationships (and contact information) with sources of equity and debt capital, or (if applicable) sources of private charitable funds or governmental grant funds, with acknowledgements from these sources that the Project is consistent with their investment criteria for a project of this size.
- 6) An identification of the source, nature, and amount of predevelopment equity available to the Respondent to fund the Project. Identify the process to secure equity for predevelopment costs, and any limitations on the availability of these funds that may affect the development of the Project. Describe how predevelopment equity will be made available for each phase of the Project.
- 7) A list of all Respondent's projects currently underway but not yet completed or occupied, including a brief description of the status of each project, development schedule, financing amounts and methods, names of the lead personnel working on these projects, and whether these individuals will play an integral role in the Project.
- 8) A list of Respondent's current real estate portfolio describing: project type, size, location, value, role (developer, property manager, etc.), occupancy rate, absorption rate, and financial commitment required on the part of the Respondent; the project's financing methods, sources, and amounts; and the Respondent's ownership interest.
- 9) A description of pending or threatened litigation, judgments, or potential legal actions involving the Respondent or its individual joint venture partners or team members that relates to the construction or development business or that could affect Respondent's ability to obtain the contemplated land use entitlements or exercise the option to purchase or ground lease the Tower Property in a timely manner.
- 10) An explanation, including dates and circumstances, of any bankruptcy filing of the Respondent or any joint venture partner in Respondent or the foreclosure on or private sale of a deed of trust for property owned by Respondent or any partner.
- 11) An explanation, including dates and circumstances and outcome, of any insurance claims filed by the Respondent or any joint venture partner.
- 12) A current Dunn and Bradstreet Comprehensive Report or comparable rating report for Respondent.
- 3.3.11. Development Entity's Financial References: Respondents shall provide three financial references from a bank and three financial references from a bond insurance agency by submitting signed letters on Respondent's letterhead to TJPA with copies to the references authorizing the TJPA to check these references. Respondents shall identify the nature and length of the business relationship with the banks and insurers.
- 3.3.12. Standard Form 330: Respondents shall submit a Standard Form 330 "Architect Engineer Qualifications" published by the U.S. General Services Administration, which provides information regarding the Respondent team's organization, qualifications, and past projects.

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1) Respondents should include in the SF330 all necessary disciplines and subconsultants for the Transit Center and Tower, including but not limited to the following: architectural (including transportation and rail facilities design), civil, geotechnical, rail, structural (including seismic, blast resistant design, public highway and bridge design, e.g. Bay Bridge ramps), mechanical, electrical, life safety, lighting, sustainability, acoustics/vibration, signage/graphics, vertical transportation, pedestrian circulation, tunnel ventilation, fire suppression, cost estimation, security and surveillance systems (design for vulnerability and threat),



- explosive and dangerous materials detectors, and voice/data systems.
- 2) Respondents should also include in the SF330 other consultants that will work with the Development Entity on the Project, including financial consultants, attorneys, environmental consultants, and retail specialists.
- 3) Respondents should endeavor to present the information in the SF330 in a concise and understandable manner. Limit resumes and project examples to key individuals and relevant projects.
- 3.3.13. San Francisco Human Rights Commission (HRC) Forms: The Lead Designer, Development Entity, and Executive Architects must submit the following statements and forms. Information and the forms are located in the appendix to this Competition Manual.
 - 1) A copy of the firm's Nondiscrimination Program or Equal Opportunity Employment Policy Statement (if any).
 - 2) Disadvantaged Business Enterprise Program Requirements Bidders/Proposers Information Request Form.
 - 3) Certification Regarding Debarment, Suspension, and Other Responsibility Matters.
 - 4) Certification Regarding Lobbying.
- 3.4 Stage I PowerPoint Presentation: At the time of the interview, Respondents should submit one electronic copy of a PowerPoint presentation on a compact disc prepared for the Interview.

4. MANDATORY REQUIREMENTS FOR STAGE II D/D PROPOSAL SUBMITTAL

(Updated)

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- 4.1. Purpose and Definitions: Each Respondent selected to participate in Stage II shall submit a Proposal demonstrating an understanding of the requirements of the Transit Center and Tower as set forth in the Scope Definition Report. The Proposal should present a compelling design befitting the world class, iconic image the TJPA desires for the Project. The Stage II submittal shall also propose the legal and financial terms of an agreement with the TJPA for the design of the Transit Center and the development of the Tower.
- 4.2. Format and Copies: Respondents shall submit ten printed copies of the Proposal bound in 8.5 x 11 inch format, one printed copy of each presentation board, and a compact disc with PDF format copies of the submittal.
- **4.3. Contents:** To ensure a fair comparison of the Proposals, each Proposal will use forms provided by the TJPA and adhere to uniform drawing scales, mediums, and presentation composition requirements distributed at the Stage II Briefing. (Updated)
 - **4.3.1. Design Concept Boards:** Respondents shall prepare a maximum of ten 30" x 40", vertically oriented boards (maximum of 5/8" thickness) illustrating the design concept of the Transit Center and Tower, including plans, sections, elevations, perspectives, narratives and diagrams that explain the design. (Updated)
 - 4.3.2. Transit Center Proposal: The Transit Center Proposal should reflect an understanding of the role of the Transit Center and Tower as a part of the urban form of San Francisco. The Proposal should place particular emphasis on the street level uses that will promote a vibrant, pedestrian-oriented neighborhood. The Transit Center Proposal should address transit operational requirements; user and resident flow throughout the complex, with particular care given to the relationship of the Tower and its uses to the Transit Center; architectural image, community context, transit operational requirements, user flow and accessibility, green design, and seismic and structural safety. The Proposal shall include:
 - 1) A table of contents and tabs identifying the parts of the Proposal.
 - A narrative description of the design concept and an explanation as to how the concept meets the requirements and design criteria contained in the TJPA Scope Definition Report.



- 3) A tabular listing and confirmation that all program uses, planning and functional requirements are provided.
- 4) A cost analysis comparing the proposed design concept to the TJPA preliminary estimate of direct construction cost in current dollars as established in Section 4.18 of Volume Two of the Scope Definition Report. The cost analysis of direct construction cost of the Transit Center design must fall within the TJPA preliminary estimate. (Updated)
- 5) Proposed key terms for the Design Agreement for the Transit Center, including the total monetary compensation the TJPA would pay to the Team for the completed design for the Transit Center, a schedule containing detailed milestones for completion of the final design, a description of how the Team would work with the TJPA and its consultants to develop the design for the Transit Center, the identity of the Team members that would be involved, and a description of their individual responsibilities. (Inserted)
- 6) Design renderings and a printed color copy of each presentation board scaled to 8.5° x 11 $^{\circ}$ size.
- **4.3.3. Tower Proposal:** The TJPA envisions a landmark Transit Tower that will be innovative and green in design as well as financially advantageous for the Program. The public lobby and plaza for the Tower shall provide a seamless connection to the Transit Center and contribute to the evolving neighborhood character. The Tower Proposal shall also include:
 - 1) A table of contents and tabs identifying the parts of the Proposal.
 - 2) A narrative description of the design concept including its relationship to the Transit Center and green building features, and an explanation as to how the concept meets the requirements and design criteria contained in the Scope Definition Report. (Updated)
 - 3) A description of proposed development program including uses, quantities, and synergy of uses.
 - 4) A financial model (pro forma template to be provided at the Stage II Briefing).
 - 5) An explanation of the Tower's financial contribution to the Program. Respondents shall propose a disposition of the Tower Property based on one of the following financial arrangements: (1) cash purchase of the Tower Property plus Program participation in the revenue from the Tower Property, including specific allocations of surplus revenue to the Program, such as percentage rent or a mechanism for sharing surplus revenues after invested capital has earned some specified rate of return; (2) ground lease of the Tower Property with up-front payment(s); (3) ground lease of the Tower Property with Program participation; (4) ground lease of the Tower Property securing revenue bonds; or (5) any other proposed financial arrangements. The proposed financial contribution to the Program should be responsive to the Program's requirement for capital for construction of the Program primarily during the initial years of the public/private partnership. (Updated)
 - 6) A plan to finance the development of the Transit Tower containing detailed evidence that the Team has sufficient capital resources to finance the development of the Tower. To support the financing plan, the Team should submit: (1) the most recent income statements and balance sheets for the development entity and, if the income statements and balance sheets are not consolidated with a parent company's, the most recent income statement and balance sheet for the parent company, and an explanation of any material changes in financial position since the income statements and balance sheets were issued; (2) if the development entity is a subsidiary or division, a commitment with supporting documentation that the obligations of the subsidiary are also obligations of the parent; (3) a description of any lawsuits pending against the subsidiary or division and the parent that could affect the development entity's financial position; (4) if the development entity is a public company, its most recent 10-K and 10-Q filings and an explanation of any material changes in financial position since the filing of the 10-K and the 10-Q; and (5) any other information that would further illuminate the financial strength of the development entity. (Inserted)

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- 7) An acknowledgement that (a) the Tower Property is within the Transbay Redevelopment Plan Area and all net tax increment from the Property will be assigned to the Program; and (b) the City is investigating the feasibility of forming a Mello-Roos Community Facilities District that, if approved, may require that the developer of the Transit Tower contribute special taxes to the Program.
- 8) Proposed key terms for the Design and Development Option Agreement for the Transit Tower, including a schedule containing detailed milestones for completion of the final design, the identity of the Team members that would be involved, and a description of their individual responsibilities. (Inserted)
- 9) Design renderings and a printed color copy of each presentation board scaled to 8.5° x 11 $^{\circ}$ size.
- 4.3.4. San Francisco Human Rights Commission (HRC) Forms: The Lead Designer, Development Entity, and Executive Architects must submit the following statements and forms. Information and the forms are located in the appendix to this Competition Manual. (Inserted)
 - 1) A copy of the firm's Nondiscrimination Program or Equal Opportunity Employment Policy Statement (if any).
 - 2) Disadvantaged Business Enterprise Program Requirements Bidders/Proposers Information Request Form.
 - 3) Certification Regarding Debarment, Suspension, and Other Responsibility Matters.
 - 4) Certification Regarding Lobbying.
 - 5) Disclosures required by the Levine Act.
- **4.3.5. Electronic Files:** Respondents shall submit a CD or DVD containing the submittal, including the Proposal and an electronic copy of each design concept presentation board in PDF format at resolutions appropriate for web posting and for printing.

5. ELIGIBILITY TO COMPETE

This Competition will be open to all individuals or teams. The "Architect and Engineers of Record" shall comply with the State of California licensing requirements. No member of the TJPA staff, PMPC team, TJPA Board, Jury, or Jury members' firms, are eligible to participate on any Respondent team or respond to either stage of this Competition.

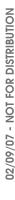
6. DISQUALIFICATION

Any Respondent committing an act (or acts) that conflict with or violate the Competition Regulations will be disqualified.

7. JURY

The Jury will consist of seven voting and two ex-officio non-voting members and will be comprised of design and development professionals. All Jury members will be present at all evaluation and selection meetings. The tasks of the Jury are defined by the Competition Regulations. All Jurors were selected by the Competition Manager and approved by the TJPA Board. The members of the Jury are:

- Robert Campbell FAIA, Architecture Critic of the Boston Globe
- Hsin-Ming Fung AIA, Hodgetts + Fung Design and Architecture
- Susan L. Handy, Professor, Department of Environmental Science and Policy, University of California at Davis
- Oscar Harris FAIA, Turner Associates Architects and Planners, Inc.



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- Arthur Johnson PE SE, KPFF Consulting Engineers
- A. Jerry Keyser, Keyser Marston Associates
- Allison G. Williams FAIA, Perkins+Will
- Maria Ayerdi J.D., TJPA (ex-officio)
- Dean Macris FAICP, San Francisco Department of Planning (ex-officio)



8. COMPETITION MANAGER

The TJPA has retained StastnyBrun Architects, Inc. to manage the Competition. Donald J. Stastny FAIA FAICP is the Competition Manager; Jennifer Mannhard AICP is the Competition Project Manager. The Competition Manager shall be Respondents' sole contact with the TJPA throughout the Competition. The Competition Manager shall coordinate all activities of the Competition to ensure an equitable and transparent selection process. The Competition Manager shall facilitate meetings as required for the orderly execution of the Competition.

9. HONORARIUM & OWNERSHIP OF COMPETITION SUBMITTALS

The Lead Designers of the D/D Teams selected by the Jury and approved by the TJPA Board to advance to Stage II will be offered an honorarium in the amount of \$100,000, in recognition of the importance of design excellence. The Lead Designer's acceptance of the honorarium shall constitute a legally binding agreement that all materials submitted to the TJPA during the Competition, including intellectual property, shall become the exclusive property of the TJPA, which may use any materials, design concepts, and ideas. The Lead Designer may retain copies of all materials and may publish, advertise or use the materials for promotional or marketing purposes.

Should any Lead Designer decline the honorarium, the TJPA shall have the right to publish, display, and advertise all materials the Lead Designer has submitted to the TJPA during the Competition. Ownership and intellectual property rights, however, shall remain with the Lead Designer.

10. EXHIBITION OF COMPETITION SUBMITTALS (Updated)

The TJPA reserves the right to exhibit all Stage I and Stage II submittals. The TJPA further reserves the right to publish, advertise, use or display any and all material for educational or promotional purposes, publication, documents, videos, or fund-raising at its discretion. TJPA shall give appropriate credit to the author(s) of any material used.

11. DISADVANTAGED BUSINESS ENTERPRISE (DBE) PARTICIPATION (Updated)

11.1. Policy: The TJPA's policy is to ensure nondiscrimination on the basis of race, color, sex or national origin in the award and administration of Department of Transportation (DOT)-assisted contracts. TJPA's intention is to create a level playing field on which DBEs can compete fairly for contracts and subcontracts relating to TJPA's construction, procurement and professional services activities.

Pursuant to 49 CFR Section 26.13, the TJPA is required to make the following assurance in every DOT-assisted contract and subcontract:

The contractor or subcontractor shall not discriminate on the basis of race, color, national origin, or sex in the performance of this contract. The contractor shall carry out applicable requirements of 49 CFR Part 26 in the award and administration of DOT-assisted contracts. Failure by the contractor to carry out these requirements is a material breach of this contract, which may result in the termination of this contract or such other remedy, as the TJPA deems appropriate.

On July 20, 2006, the TJPA adopted the DBE Program for fiscal year (FY) 2006-07. The TJPA recommends that Teams review the DBE Program, which is available on the Documents page of the TJPA's website at http://www.transbaycenter.org/TransBay/content.aspx?id=311.

On May 1, 2006, Caltrans announced major changes to the statewide DBE Program. The policies outlined in Caltrans Exhibits 10-I, Notice to Bidders/Proposers Disadvantaged Business Enterprise

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Information, and 10-J, Standard Agreement for Subcontractor/Disadvantaged Business Enterprise Participation, are part of those changes. Teams should review these policies in addition to the TJPA's FY 2006-07 DBE Program. These exhibits are included in the Appendix to this Manual.

Pursuant to the monitoring requirements outlined in Section XIII of the TJPA's FY 2006-07 DBE Program (49 CFR 26.37), Teams will be required to complete and submit the TJPA's Bidders/Proposers Information Request Form with their Proposals, regardless of DBE participation. Upon award of contracts, the winning Team will be required to submit (1) the TJPA's Progress Payment Report with every invoice; and (2) the Subcontractor Payment Declaration as proof of payment of DBE and non-DBE subcontrators and the Final Expenditure Report with the completion of the contract. These forms are included in the Appendix to this Manual and can also be obtained electronically upon request.

11.2. Equal Employment Opportunity: The TJPA encourages Teams to actively recruit minorities and women for their respective workforces.

11.3. DBE Availability Advisory Percentage: The TJPA has not established a DBE availability advisory percentage for this contract. However, Teams are encouraged to obtain DBE participation for this contract.

12. CONTRACT AWARD

Following the TJPA Board's selection of a Respondent in Stage II, the selected D/D Team will be invited to enter into an exclusive negotiating period to negotiate the Agreements with the TJPA ("Negotiating Period"). During the Negotiating Period, the parties will negotiate in good faith to reach agreement on a term sheet and, ultimately, two contracts: a Design and Development Option Agreement for the Tower, and a Design Agreement for the Transit Center. The contracts shall include:

- 1) A conceptual design for the Tower and the Transit Center, including height, bulk, and shape, to constitute the basis for formal applications for entitlements.
- 2) A schedule for planning and funding, at the D/D Team's sole cost, all aspects of design and construction of the Tower, including A/E, legal and other consulting services, financing plans, general plan amendments, rezoning, subdivision, required testing, environmental review, and all other aspects of securing entitlements for the Tower.
- 3) Time and performance benchmarks with termination provisions for non-performance.
- 4) Completion guarantee and performance or payment bonds.
- 5) Provisions for first quality construction and operating covenants once the Tower is placed in service.
- 6) A public/private partnership involving the disposition of the land underlying the Tower ("Tower Property") and the financial contribution of the Tower development to the Transbay Transit Center Program based on one of the following financial arrangements: (1) cash purchase of the Tower Property plus Transit Center project participation that includes specific allocations of surplus revenue to the Transit Center Program, such as percentage rent or a mechanism for sharing surplus revenues after invested capital has earned some specified rate of return; (2) ground lease of the Tower Property with up-front payment(s); (3) ground lease of the Tower Property with participation; (4) ground lease of the Tower Property securing revenue bonds; or (5) other proposed financial arrangements. The final RFP will include more specific detail as to possible transaction structures related to sale or lease of the Tower Property.
- 7) Financial benefits to the TJPA that include both up front consideration for the Tower Property and specific allocations of rents or sales proceeds resulting from a defined threshold of return to the developer.
- 8) An option for purchase or ground lease of the Tower Property to be exercised by the D/D Team upon obtaining entitlements to develop the Tower.
- 9) As to any ground lease: A) a provision that TJPA'S fee ownership and minimum base rent will not be subordinated; B) a lease term appropriate to the proposed use and based upon market conditions; C) base rent representing a market lease rate return on a land value for

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mixed-use, central business district development; D) periodic adjustments and re-appraisals of base rent; E) participation or percentage rent based on gross effective income or participation in net profits from refinancing and sale; F) the lessee will pay a possessory interest tax in lieu of property tax; G) TJPA's right to approve any assignment of the lease.

10) No payment of broker's commissions.

The TJPA Board will consider the Jury Report and the TJPA staff report and, in its sole discretion, may authorize staff to engage in exclusive negotiations with a Team. TJPA staff shall negotiate with the selected Team a Design and Development Option Agreement for the Transit Tower and a Design Agreement for the Transit Center (Agreements) that the TJPA Staff considers to be in the best interests of the Program and is willing to recommend for approval by the TJPA Board of Directors. If the Team fails to agree to terms for the Agreements that the TJPA Staff can recommend for approval by the TJPA Board, then the TJPA Staff and Board reserve the right to terminate negotiations with the top-ranked team and commence negotiations with the second ranked Team. The TJPA also reserves the right to terminate the selection process at any point. The Agreements shall contain detailed standards for the design of the two structures and define the financial and legal relationship between the D/D Team and the TJPA.

Because the Competition results will be used to solicit and allocate capital improvement funds, and design and construction may be phased as funds become available, the TJPA reserves the right to request modification in the program or design prior to the D/D Team's preparation of detailed design and construction documentation. The TJPA reserves the right to suspend or terminate the Project at any time.

13. CITY CODE PROVISIONS APPLICABLE TO AGREEMENTS WITH TJPA (Inserted)

With respect to the Design Agreement for the Transit Center, Teams are urged to pay special attention to the requirements of the City Minimum Compensation Ordinance (MCO) and the City Health Care Accountability Ordinance (HCAO). The MCO, as set forth in San Francisco Administrative Code Chapter 12P, requires contractors with the TJPA to provide employees covered by the ordinance who do work funded under the Agreements with hourly gross compensation, and paid and unpaid time off that meet certain minimum requirements. Note that the gross hourly compensation for covered employees for for-profit entities is \$10.77 as of January 1, 2006. The HCAO, as set forth in S.F. Administrative Code Chapter 12Q, requires contractors to provide health care coverage to certain employees or pay amounts in lieu thereof. Contractors should consult the San Francisco Administrative Code to determine their compliance obligations under this chapter. Additional information regarding the MCO and HCAO is available on the web at http://www.sfgov.org/site/olse index.asp.

14. COMPETITION ADDRESS

All communications in the course of the Competition shall be to the Competition Manager, Donald J. Stastny via Jennifer Mannhard, Project Manager, at jmannhard@stastnybrun.com or (503) 222-5533.

The address for delivery of submittals is: Transbay Joint Powers Authority

Attn: Design and Development Competition Manager

201 Mission St., Suite 1960 San Francisco, CA 94105

15. COMPETITION SCHEDULE

The Competition Schedule is part of the Competition Regulations. It lists the sequence of events and deadlines. The TJPA reserves the right to modify the Competition Schedule. If modifications to the schedule or other changes or clarifications are required, they will be issued as addenda and posted on the Competition Website.

16.SUMMARY REPORT

Upon announcement of the selected D/D Team and the start of the Negotiating Period with the selected D/D Team, the Competition Manager will issue a report summarizing the Competition process and results.



OMPETITION

MANUAL

FOR STAGE II

COMPETITION SCHEDULE

STAGE I: REQUEST FOR QUALIFICATIONS ("RFQ")

RFQ Announcement & Registration Opens	11/01/06
Question & Answer Period Begins	11/01/06
Pre-Submittal Meeting	11/15/06
Pre-Submittal Meeting	12/7/06
Registration Ends	12/21/06
Question & Answer Period Ends	12/21/06
Respondent Qualification Submittals Due	1/11/07

Interviews and Evaluation 1/29/07 – 1/31/07

TJPA Board Approves selection of Respondents 2/15/07

Announcement of Stage II results 2/15/07

STAGE II: REQUEST FOR PROPOSALS ("RFP")

Issue RFP and Updated Competition Manual (Updated)	2/23/07
Stage II Briefing	3/01/07
Question & Answer Period Begins	3/01/07

1st Mid-course Review week of 4/02/07 2nd Mid-course Review week of 5/07/07

Question & Answer Period Ends6/26/07Proposals Due7/10/07

Presentations to the Jury and Evaluation 8/01/07 – 8/03/07

Public Meeting to Present the Design Concepts (Updated) 8/03/07

Summary Report of Process and Jury's

Recommendation Transmitted to the TJPA 8/16/07

AGREEMENT AWARD

TJPA Board Reviews and Approves Jury's

Recommendation of a D/D Team 8/23/07

Announcement of Selected D/D Team for Exclusive Negotiations 8/23/07

EVALUATION OF STAGE I - RESPONDENT QUALIFICATIONS



The Lead Designer should have the capability and commitment to achieve design excellence and green design as evidenced by portfolio of work, design philosophy, relevant experience, performance, and individual profile. The statement of design intent should express the designer's attitude toward design, demonstrate his or her understanding of the Project's requirements, opportunities, and challenges, and reflect the ability of the designer to communicate ideas. The project documentation should be comprised of exhibits that demonstrate an understanding of project requirements and design issues raised by the Project. The exhibits should clearly demonstrate design leadership and the designer's personal level of commitment to design excellence. The profile/resume should indicate a range of educational and work experience and the ability to deliver complex, large projects.

DEVELOPMENT ENTITY (30%)

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The Development Entity should be experienced and have the financial capacity to deliver high-rise, urban, mixed-use projects that excel in design excellence and green design. Of particular interest is the success of the Development Entity in forming public/private partnerships. The Development Entity shall demonstrate the financial capacity to undertake a project of this magnitude. Examples addressing adjacencies and links to transportation should be included.

OVERALL RESPONDENT TEAM COMPOSITION AND ORGANIZATION (20%)

The D/D Team should possess the professional qualifications necessary to meet or exceed the TJPA's standards for design and development. The narrative should describe the professional qualifications of the team members that would design the Transit Center, the team's commitment to comply with the TJPA's Quality Management System, the composition of the team, the professional qualifications of the Team members that would design and develop the Tower, and the organization and management of the team. Respondents should demonstrate capacity to accomplish the work in an expeditious and efficient manner. The Proposal should describe past performance on contracts with both government agencies and private industry with respect to cost control, quality control of work, and compliance with performance schedules. It should also describe knowledge of issues and requirements specific to San Francisco, the project site, and the uses included in the joint Transit Center and Tower project.

In the SF 330 form, Respondents should demonstrate how the Respondent met the architectural and engineering challenges of the exhibited projects and how lessons learned would inform the Respondent regarding designing in San Francisco. The principal Respondent team members should have experience on projects similar in size and complexity to the Project, and have worked together successfully on previous projects.

Respondents should identify the principal Team members responsible for implementing Respondent's vision for the Project. Proposals should describe the roles of key Team members, lines of communication, and the process for incorporating client and community input. Respondents should explain their quality and cost control plans and the method to plan and manage Respondent's resources. They should identify the physical location of the conduct of major design and production work, and describe the plan for coordinating the work of local consultants with consultants working in remote offices. Proposals should describe each component of the Respondent Team, drawing clear distinctions between responsibilities for specific phases of the Project.



EVALUATION OF STAGE I

COMPETITION MANUAL

UPDATED FOR STAGE II

STAGE I - RESPONDENT QUALIFICATIONS - JURY EVALUATION SHEET

RESPONDENT TEAM:

LEAD DESIGNER:

DATE:

JUROR:	DAIE:		
	Total Score		
POINTS	CATEGORY	SCORE	
50	THE LEAD DESIGNER		
15	Exhibits flexible and imaginative attitude toward design, recognizes unique aspects of the Project, employs creative design solutions to solve complex design challenges.		
15	Designs demonstrate a high level of exploration and innovative approaches to solving program requirements of large, complex, urban projects.		
10	Demonstrates commitment to design excellence and personal involvement throughout the life of the project.		
5	Project examples are similar in complexity to the Transit Center and Tower Project.		
5	Professional credentials are appropriate and educational background and work history show a consistent commitment to design excellence.		
30	THE DEVELOPMENT ENTITY		
10	Financial capacity for the Transit Center and Tower Project.		
10	Project examples are similar in complexity and scale to the Transit Center and Tower Project and were profitable. Demonstrates innovative financing for complex projects. Demonstrates longevity of ownership.		
10	Demonstrates an understanding of how the political and cultural climate in San Francisco will affect the Project, including a commitment to green design.		
20	OVERALL RESPONDENT COMPOSITION AND ORGANIZATION		
10	All disciplines necessary to design the Transit Center and design and develop the Tower are represented on the D/D Team, the Team members are highly qualified in their fields, and the Team members have experience working together successfully.		
10	The D/D Team's organization plan clearly identifies key roles and lines of communication, provides a mechanism to receive client and community input,		

Note: Maximum point total is 100 and scores are used only to determine rank

and provides for cost and quality control.

02/09/07 - NOT FOR DISTRIBUTION

EVALUATION OF STAGE II – DESIGN AND DEVELOPMENT PROPOSALS

THE TRANSIT CENTER PROPOSAL (40%) (Updated)

The Transit Center Proposal should reflect an understanding of the role of the Transit Center and Tower as part of the urban form of San Francisco. The Proposal should place particular emphasis on the street level uses that will promote a vibrant, pedestrian-oriented neighborhood. The Transit Center Proposal should address transit operational requirements; user and resident flow throughout the complex, with particular care given to the relationship of the Tower and its uses to the Transit Center; and architectural image, design excellence, community context, transit operational requirements, user flow and accessibility, green design, and seismic and structural safety.

The Transit Center design concept should meet the requirements and design criteria contained in the TJPA Scope Definition Report, and demonstrate the ability to satisfy the TJPA's operational, technical, and other requirements. The Transit Center design concept should also be responsive to the TJPA preliminary estimate of direct construction cost.

Respondents should propose key terms for the Design Agreement for the Transit Center, including the total monetary compensation the TJPA would pay to the Team for the completed design for the Transit Center, a schedule containing detailed milestones for completion of the final design, a description of how the Team would work with the TJPA and its consultants to develop the design for the Transit Center, the identity of the Team members that would be involved, and a description of their individual responsibilities.

THE TOWER PROPOSAL (40%) (Updated)

The Tower Proposal should present a design concept that is compatible and complimentary to the Transit Center design. It should reflect an understanding of the role the Tower plays in the urban form of San Francisco. The Transit Tower design concept should demonstrate integration of green design, seismic and structural innovation, and constructability. It should place particular emphasis on the street level design and uses that will promote a vibrant, pedestrian-oriented neighborhood. The Transit Center and Tower should be the focus of an evolving neighborhood and create an iconic architectural image.

The Tower design concept should demonstrate the relationship of the Tower to the Transit Center, enhance public access to the Transit Center, and meet the requirements and design criteria contained in the Scope Definition Report.

The Team's proposed financial contribution to the Program should be responsive to the Program's requirement for capital for construction of the Program primarily during the initial years of the public/private partnership. The Jury will focus on the timing and amount of revenue to the TJPA and the overall financial feasibility of the Tower proposal.

Respondents should submit the appropriate financial and pro forma documentation that demonstrates a development program that can be financed and built. The Respondent's plan to finance the development of the Transit Tower should include detailed evidence that the Team has sufficient capital resources to finance the development of the Tower.

Respondents should propose key terms for the Design and Development Option Agreement for the Transit Tower, including a schedule containing detailed milestones for completion of the final design, the identity of the Team members that would be involved, and a description of their individual responsibilities.

FUNCTIONALITY AND TECHNICAL ISSUES (20%)

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The Proposals should illustrate a thorough understanding of the functional and technical issues of the Transit Center and Tower including user accessibility, people movement, adherence to the program and massing requirements, vehicular and pedestrian flows and conflict, and all support and ancillary functions. Symbolic and flow relationships between the public functions of the Transit Center should be a fundamental consideration in integrating the two structures.



COMPETITION **MANUAL**

UPDATED FOR STAGE II

STAGE II - DESIGN AND DEVELOPMENT PROPOSALS - JURY EVALUATION SHEET LEAD DESIGNER: **RESPONDENT TEAM:** JUROR: DATE: **Total Score**

POINTS CATEGORY SCORE 40 TRANSIT CENTER PROPOSAL (Updated)

The Transit Center Proposal should reflect an understanding of the role of the Transit Center and Tower as part of the urban form of San Francisco. The Proposal should place particular emphasis on the street level uses that will promote a vibrant, pedestrianoriented neighborhood. The Transit Center Proposal should address transit operational requirements; user and resident flow throughout the complex, with particular care given to the relationship of the Tower and its uses to the Transit Center; and architectural image, design excellence, community context, transit operational requirements, user flow and accessibility, green design, and seismic and structural safety.

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TOWER PROPOSAL (Updated) 40

The Tower Proposal should present a design concept that is compatible and complimentary to the Transit Center design. It should reflect an understanding of the role the Tower plays in the urban form of San Francisco. The Transit Tower design concept should demonstrate integration of green design, seismic and structural innovation, and constructability. It should place particular emphasis on the street level design and uses that will promote a vibrant, pedestrian-oriented neighborhood. The Transit Center and Tower should be the focus of an evolving neighborhood and create an iconic architectural image.

The Tower design concept should demonstrate the relationship of the Tower to the Transit Center, enhance public access to the Transit Center, and meet the requirements and design criteria contained in the Scope Definition Report.

The Team's proposed financial contribution to the Program should be responsive to the Program's requirement for capital for construction of the Program primarily during the initial years of the public/private partnership. The Jury will focus on the timing and amount of revenue to the TJPA and the overall financial feasibility of the Tower proposal.

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Respondents should propose key terms for the Design and Development Option Agreement for the Transit Tower, including a schedule containing detailed milestones for completion of the final design, the identity of the Team members that would be involved, and a description of their individual responsibilities.

FUNCTIONALITY AND TECHNICAL ISSUES 20

The Proposals should illustrate a thorough understanding of the functional and technical issues of the Transit Center and Tower including user accessibility, people movement, adherence to the program and massing requirements, vehicular and pedestrian flows and conflict, and all support and ancillary functions. Symbolic and flow relationships between the public functions of the Tower and the public functions of the Transit Center should be a fundamental consideration in integrating the two structures.

Note: Maximum point total is 100 and scores are used only to determine rank

COMPETITION

MANUAL -UPDATED

FOR STAGE II

COMPETITION JURY

ROBERT CAMPBELL, FAIA

Robert Campbell is a recipient of the Pulitzer Prize for Criticism for his work as architecture critic of the Boston Globe. He is a bimonthly columnist for the magazine Architectural Record, and is the author of a book, Cityscapes of Boston: An American City Through Time, of which the Chicago Tribune wrote that it "belongs on the bookshelf of anyone who cares about the fate of the American city." He has been in private practice as an architect since 1975, as a consultant to cultural institutions and cities, and is a Fellow of the American Institute of Architects and the American Academy of Arts and Sciences. He is the recipient of the 2004 Award of Honor of the Boston Society of Architects, "in recognition of outstanding contributions to architecture and to the profession." Mr. Campbell is a graduate of Harvard College, where he was elected to Phi Beta Kappa; the Columbia Graduate School of Journalism; and the Harvard Graduate School of Design, where he received the Appleton Traveling Fellowship and Kelley Prize. His poems have appeared in the Atlantic Monthly and elsewhere and his photographs in numerous publications. In 1997 he was architect-in-residence at the American Academy in Rome. He has reviewed books on architecture, urbanism, popular culture, and poetry for the New York Times, and has taught architecture at several universities, most recently as the 2002 Max Fisher Visiting Professor at Michigan. In 2003 he was a Senior Fellow in the National Arts Journalism Program at Columbia University. He lives and works in Cambridge, Massachusetts.

SUSAN L. HANDY, PhD

Dr. Susan Handy is a Professor in the Department of Environmental Science and Policy and the Director of the University Transportation Center at the University of California Davis. Her research interests focus on the relationships between transportation and land use, both the impact of transportation investments on land development and the impact of land development patterns on travel behavior, and she has more than 30 publications on these topics. She is internationally known for her research on the connection between neighborhood design and walking behavior and is widely respected in the field of transportation planning for her ability to link research to policy and practice. Dr. Handy is a member of the Committees on Transportation and Land Development, Telecommunications and Travel Behavior, and Women's Issues in Transportation of the Transportation Research Board, the National Advisory Committee of the Active Living by Design program funded by the Robert Wood Johnson Foundation, and the editorial boards of several international academic journals. She has served on committees of the Institute of Medicine and the National Research Council and has participated in the Health Cities program of the World Health Organization. She has a B.S.E. in Civil Engineering from Princeton University, and M.S. in Civil Engineering from Stanford University, and a Ph.D. in City and Regional Planning from the University of California at Berkeley.

HSIN-MING FUNG, AIA

Hsin-Ming Fung is an architect, educator, and principal/co-founder of Hodgetts + Fung Design and Architecture. Having lived in several countries, her comprehension of the human experience in various urban environments adds a unique perspective to Hodgetts + Fung's designs. This universal approach allows for accessibility without compromising vitality. As Director of Design for Hodgetts + Fung, Ms. Fung has been engaged in the execution of all of the firm's projects, including the award-winning temporary 'Towell' Library at UCLA, the new design of the famed Hollywood Bowl, the 35-story mixed-use glass tower for Yamano Gakuen in Tokyo, and the renovation of the Egyptian Theater on Hollywood Boulevard. Her work has been exhibited at the Los Angeles Museum of Science and Industry, the Museum of Fine Arts in Buenos Aires, The Museum of Contemporary Art in Los Angeles, and the San Francisco Museum of Modern Art. In addition, Ms. Fung was the 1991 recipient of the NEA Rome Prize Advanced Fellowship through the American Academy in Rome, and was nominated by President Clinton to serve on the Council for the National Endowment for the Arts. In 2006, Hodgetts+ Fung received the Gold Medal from the Los Angeles chapter of the American Institute of Architects. Ms. Fung earned her Master of Architecture at the University of California, Los Angeles, and has taught at Southern California Institute of Architecture, where she is currently the Director of Graduate Programs. She was also a professor at the California State Polytechnic University School of Environmental Design in Pomona, California from 1985 to 2002. In 1995, as well as 2000, Mr. Hodgetts and Ms. Fung were invited to Yale University as Eero Saarinen Visiting Professors of Architectural Design, and in 1996, they were appointed to the Herbert Baumer Distinguished Visiting Professorship at Ohio State University.



COMPETITION MANUAL

UPDATED

FOR STAGE II

OSCAR HARRIS, FAIA

Oscar Harris is Founder, Chairman of the Board and Creative Director of Turner Associates Architects and Planners, Inc in Atlanta, Georgia. He is responsible for the firm's strategic vision and oversees all of the design work bearing the name Turner Associates. For over 30 years, the firm has designed a multiplicity of projects, transforming the urban fabric of Atlanta and other major urban areas. Harris has completed more than \$3 billion in constructed projects. He has designed and planned projects in Georgia, Ohio, Alabama, Louisiana and Florida, with a focus on transit planning, design and commercial development integration. His ability to work with community organizations and clients to form a consensus of vision through interactive "visioning workshops" has allowed Turner Associates to become a premier expert in "Project Definition" for community and civic visioning. As Past Trustee of the Urban Land Institute, Mr. Harris was also a contributing author of ULI's Ten Principles for Successful Development Around Transit, and was a panel member for ULI Conference for "The Rebuilding of New Orleans". He is a Principal in IAC (International Aviation Consultants) for the program management of the \$5.4 billion airport expansion of Hartsfield Jackson International Airport in Atlanta, Georgia. Additionally, he is a Principal in the General Engineering Consultant contract for the Metro Atlanta Rapid Transit Authority. He has specialized in transportation facility design and connectivity issues his entire career. Mr. Harris holds a Bachelor of Arts from Lincoln University in Pennsylvania and a Master of Architecture from Carnegie Mellon University where he also serves as trustee. In 2004, he was awarded the Bronze Medal from the American Institute of Architects for his contributions to the profession.

A. JERRY KEYSER

A. Jerry Keyser, Keyser Marston's Chairman of the Board, has spent his entire professional life in evaluating the feasibility of real estate projects and consulting on development. He is a founding principal of Keyser Marston and is a recognized authority in the real estate and redevelopment community. For the more than thirty years, Mr. Keyser has been at the center of many of the West's distinguished and high impact developments including AT&T Ballpark in San Francisco, Horton Plaza in San Diego, and Pioneer Place in Portland. His experience, knowledge and work with industry and professional groups combine to give Mr. Keyser unique insight in real estate trends, what works in real estate development, and contacts with the development and financial community throughout the United States. Throughout his career, Mr. Keyser has been extensively involved in analysis of and consultation on multi-use projects. He has also had extensive experience in assisting cities and towns in their efforts to develop downtown retail and/or revitalization strategies that can be implemented. He is a graduate of Cornell University and earned his MBA from Columbia University. Mr. Keyser is a member of the Urban Land Institute, has chaired a ULI Mixed Use Council and the Public/Private Partnership Council. He is a former board member of the Bay Area Economic Forum, an organization composed of leaders in business, education and government to assist in the region's growth. Mr. Keyser is also past board member of SPUR, a San Francisco leadership organization formed to promote planning and government initiatives, as well as past president of Lambda Alpha, an international land economics society.

ALLISON G. WILLIAMS, FAIA

Allison Williams sets the design strategy for Perkins+Will San Francisco's major projects including corporate headquarters facilities, cultural institutions, and urban, high-rise and civic mixed-use developments. Ms. Williams was the principal and director of design for Ai from 1997 to 2004, and prior to that was associate partner with Skidmore, Owings & Merrill in San Francisco. Ms. Williams holds a Bachelor's degree in the practice of art and a Master's of Architecture both from the University of California, Berkeley, and was a Loeb Fellow at the Harvard Graduate School of Design. She serves on the University of California, Berkeley's Capital Planning Design Review Committee, and on the board of directors for the Museum of the African Diaspora and The Exploratorium. She was recently appointed to the Harvard Design Magazine advisory board and was elevated to Fellow in the AIA in 1997. To her credit are design leadership roles in the design of several award winning projects including the San Francisco Civic Center Complex, the San Francisco International Airport Terminal, and currently the August Wilson Center for African American Culture and the International Museum of Women in San Francisco. Featured articles about Williams have recently appeared in The New York Times, Wall Street Journal, US News and World Report, Black Enterprise Magazine and Ebony Magazine. Ms. Williams lectures frequently at schools of architecture and serves as an invited juror for design award programs recently for the Architecture Record/Business Week Design Awards and for various American Institute of Architects Design Awards Programs.

ARTHUR JOHNSON, PE, SE

Art Johnson is vice president and partner-in-charge of KPFF's Portland office, a position he has held since opening the Oregon office in 1974. Mr. Johnson has over 35 years of professional engineering design experience in the seismic analysis and seismic design of structures and in the analysis and design of complex structural framing systems. As principal-in-charge for structural engineering, Mr. Johnson acts as the "design structural engineer" on many of the firm's most complex projects, including the Oregon Convention Center, Doernbecher Childrens Hospital, and the US Consulate in Istanbul, Turkey. He serves as chair of the Maseeh College Advisory Board at Portland State University, secretary of the Board of Visitors for the School of Architecture and Allied Arts at the University of Oregon, and as a board member of the Architectural Foundation of Oregon. Mr. Johnson is past chair of the Council of American Structural Engineers and of the Consulting Engineers Council of Oregon. He is an adjunct professor at the University of Oregon. Mr. Johnson received his Bachelor of Science degree in Civil Engineering and Master of Science degree in Structural Engineering from the University of California at Berkeley. He is a registered Professional Engineer in 27 states.

Non-Voting Ex Officio Members

MARIA AYERDI, JD

As Executive Director of the Transbay Joint Powers Authority reporting to a five member, three-county Board of Directors, Ms. Ayerdi is responsible for the design, construction and operation of the multibillion dollar Transbay Terminal/Caltrain Downtown Extension Project (Transbay Transit Center). Ms Ayerdi currently directs and manages the ongoing design and development of all elements of the Transbay Transit Center Project. Her delivery team now includes over 200 engineers, architects and other professionals.

On behalf of the Project, Ms. Ayerdi developed the Joint Powers Agreement which formed the Transbay Joint Powers Authority (TJPA). She managed the Project's environmental (EIS/EIR) process. The EIS/EIR has now been cleared under Federal (NEPA) and California (CEQA) requirements. A federal Record of Decision has been issued. She identified and developed the funding necessary to design and construct the first Phase of the Project. As part of this effort and on behalf of the TJPA, Ms. Averdi personally negotiated the transfer of approximately 19 acres of prime San Francisco land belonging to the State of California Department of Transportation. The revenues that will result from this transaction will be applied towards the funding of the Transbay Transit Center Project. In total, Ms. Ayerdi has aggregated over \$1 billion in Project funds, including the land transfer proceeds, a voter-approved Bridge toll increase and San Francisco sales tax extension. It is generally recognized that Ms. Ayerdi's skill, experience, courage and determination have been crucial to the advancement of the Transbay Transit Center Project.

Ms. Averdi is a graduate of the University of California, Berkeley and Hastings College of Law. She is a member of the State Bar of California. She previously served as the Mayor of San Francisco's Transportation Policy Advisor and Project Director and has been the Vice-Chair of the Peninsula Corridor Joint Powers Board (Caltrain), Deputy Director of the Bay Area Air Quality Management District, member of the Executive Committee of the Association of Bay Area Governments and member of the Airport Roundtable. Prior to her public service work, she worked with United Parcel Service's legal department.

In 2002, Ms. Ayerdi was honored with San Francisco Tomorrow's Unsung Hero Award, for her special contributions to the betterment of San Francisco's environment and Bay Area transportation. In 2004, she was named the Women's Transportation Seminar, San Francisco Bay Area Chapter, Woman of the Year, for her success in advancing the Transbay Project. In 2006, the San Francisco Business Times named Ms. Ayerdi One of The Most Influential Women in Public Service in the Bay Area. That same year, the Hispanic Chamber of Commerce named her one of the 2006 Most Influential Bay Area Latinos.

DEAN MACRIS, FAICP

32/09/07 - NOT FOR DISTRIBUTION

Dean Macris began his planning career in Chicago. In 1965 he was appointed by Mayor Richard J. Daley, Assistant Commissioner of the Chicago Department of Planning and Development. In 1968 he joined the San Francisco Planning Department as Assistant Director. Mayor Joseph Alioto appointed him in 1972 as Director of Community Development and in 1975 as Planning Director. Mr. Macris left City government in 1976 to become Executive Associate Director of the Association of Bay Area Governments. He returned to San Francisco in 1980 when Mayor Feinstein appointed him to serve again as Director of Planning, a position he held until 1992. In late 2004, at Mayor Newsom's request, he again rejoined the Planning Department as its Director.



Transbay Transit Center & Towel

COMPETITION

MANUAL -UPDATED

FOR STAGE II

COMPETITION MANAGER

STASTNYBRUN ARCHITECTS, INC.

Over the past twenty years, StastnyBrun Architects has run over 50 competitions, including design, design/build, A/E selection, and other innovative processes. This depth of experience has resulted in the firm and Don Stastny's recognition as one of the nation's premier competition experts. The design competition process has historically been used to create architectural icons, but in StastnyBrun's twenty years of initiating, authoring and managing design competitions, they have focused on creating interventions in the urban fabric that have catalytic effects reaching far beyond the icon. They promote the designers and author processes that create an environment for designers to do their best work and raise communities' expectations.

Recognized for their superb qualifications, StastnyBrun Architects has run design competitions and selection processes for the U.S. Department of State and the U.S. General Services Administration (GSA). StastnyBrun's relationship with the U.S. Department of State began with their management of the design competition for the new U.S. embassy in Berlin. Continuing this association, StastnyBrun created and managed a design/build competition for the two embassies that had been torn apart by terrorist bombings in Nairobi, Kenya and Dar es Salaam, Tanzania in 1998. The process moved the two embassies from program into construction in ten months. Collaborating with Kling Lindquist, StastnyBrun created a design/build selection process that allowed interaction between the client, the architect/engineer teams, and the builder/contractors while maintaining a fair and equitable competition process. The process has become a model for other design/build projects for the U.S. Department of State. The two embassies were completed in record time and within budget, and met our Nation's commitment to Kenya and Tanzania to rebuild.

For the GSA, StastnyBrun Architects authored the "The Design Excellence Program Guide – Building a Legacy". They undertook two concurrent design competitions for U.S. courthouses in Oregon and Massachusetts for the GSA and used the processes and outcomes as the basis for the guidebook on Design Excellence selection processes. The guidebook, published by GSA, has continued to be the basis for GSA's acclaimed program and has begun to be adopted as state-of-the-art selection methodology for other federal and state agencies. After its publication, StastnyBrun was asked to assist the U.S. Department of State to modify the GSA protocols to apply to design selection for U.S. embassies, particularly those in the China Projects portfolio. StastnyBrun was asked to undertake this process based on their understanding of embassy programs and security requirements, and how these critical issues could be realized within the general guidelines of the GSA process.

In addition, StasntyBrun Architects was selected through a nationwide search for design competition managers to lead a competition for the Oklahoma City National Memorial. StastnyBrun facilitated an international design process to develop a memorial dedicated to the victims and survivors of the bombing. Working with a 350-member volunteer task force, including family members and survivors, the project team was responsible for program development and competition administration. Drawing on this experience and the experience with the Department of State, StastnyBrun Architects also served as a competition advisor for the Flight 93 National Memorial International Design Competition in Somerset County, Pennsylvania last year. Working in conjunction with the Families of Flight 93, Flight 93 National Memorial Task Force, Flight 93 Advisory Commission, and the National Park Service, the competition advisors created and facilitated a two-stage open competition process that challenged individuals to interpret the Memorial's Mission Statement in the form of a memorial expression.

StastnyBrun also recently authored and facilitated international competition processes for the Alaska State Capitol Designer/Design Competition in Juneau, Alaska and for the Chicago Ray and Joan Kroc Corps Community Center (RJKCCC) for The Salvation Army.

DONALD J. STASTNY, FAIA, FAICP

Competition Manager

Donald J. Stastny, a founder and CEO of Portland's StastnyBrun Architects, Inc. has been a practicing architect, urban designer, and facilitator for thirty years rebuilding communities, physically and culturally. Using design as a comprehensive and strategic tool, he works toward elevating the public's understanding and expectations of architecture locally, nationally, and internationally. Mr. Stastny has taken on a range of projects including the planning of neighborhoods, cities and regions, museums, multifamily housing, office buildings, historic renovations, and cultural centers. In addition he has developed and designed over 50 national and international processes for competitions, commissions, and plans,



many of which have become national models. He is a masterful facilitator as well, having worked with international governments, state agencies, city departments, tribal governments, and neighborhood associations. An award-winning architect and planner, he has been honored with Fellowship in the American Institute of Architects, the American Institute of Certified Planners, and the Institute of Urban Design. Additionally, he is a member of the Canadian Institute of Planners. Mr. Stastny received his Bachelor of Science degree in Business Administration from Oregon State University, and a Bachelor of Architecture from the University of Washington. He received his Masters degrees in Architecture and City Planning at the University of Pennsylvania, and continued his post-graduate studies as a Research Fellow at the Center of Ekistics in Athens, Greece. He was recently awarded the 2006 AIA Northwest and Pacific Region's Medal of Honor for his contributions to the architectural profession.

TRANSAN JOINT POWERS AUTHORITY COMPETITION MANUAL UPDATED FOR STAGE II

JENNIFER MANNHARD, AICP, LEED® AP

Project Manager

Jennifer Mannhard is a professional planner and project manager with StastnyBrun Architects. She has experience and training in architecture, planning, urban design, and real estate development. She understands the built environment and development from both a comprehensive and focused perspective, considering the big picture while remaining cognizant of finer details. She has worked with private and non-profit entities to integrate and advance sustainable design and business practices. Knowledgeable about public processes and outreach, she has also coordinated and participated in numerous community visioning, planning, and development projects. Ms. Mannhard served as the project manager for the Alaska State Capitol Designer/Design Competition and for the Chicago Ray and Joan Kroc Corps Community Center (RJKCCC) for The Salvation Army. She also provided coordination and facilitation assistance on the Flight 93 National Memorial International Design Competition. She manages the exchange of information between competitors and clients, creates or oversees the creation of all competition materials, and ensures successful coordination and execution of the competition processes. Ms. Mannhard received her Bachelor of Environmental Design from Texas A&M University and completed her Master of Urban & Regional Planning and Graduate Certificate in Real Estate Development at Portland State University. She is a member of the American Institute of Certified Planners, a LEED® Accredited Professional, and Charrette Planner® certified by the National Charrette Institute.

StastnyBrun Architects Process Design and Management

- General Services Administration Design Excellence Program Handbook
- General Services Administration U.S. Courthouse Design Competition – Eugene, Oregon
- General Services Administration U.S. Courthouse Design Competition – Springfield, Massachusetts
- San Francisco Prize/GSA Plaza Design Competition San Francisco, California
- Flight 93 National Memorial International Design Competition – Shanksville, Pennsylvania
- Oklahoma City Memorial Design Competition Oklahoma City, Oklahoma
- U.S. Overseas Building Operations Design Excellence Program, China Projects
- U.S. Embassy Design/Build Competition Nairobi, Kenya
- U.S. Embassy Design/Build Competition Dar es Salaam, Tanzania
- U.S. Embassy Design Competition Berlin, Germany
- Transbay Terminal Design/Development Competition San Francisco, California
- The Salvation Army Ray and Joan Kroc Corps Community Center A/E Selection Competition – Chicago, Illinois
- Alaska State Capitol Designer/Design Competition
 Juneau, Alaska
- SE Morrison Charrette Portland, Oregon
- Ontario Educational Village Design Competition Ontario, California
- Capital City Development Corporation Pioneer Corridor Design Competition – Boise, Idaho
- Washington Metro Area Transit Authority Core Capacity Study / Station Design Charrette – Washington, D.C.
- Exploratorium Design Charrette and Atelier San Francisco, California
- Villa Montalvo Artist Residency Invitational Saratoga, California
- Jewish Museum Architect Selection San Francisco, California

- Berkeley Public Safety Building Design Competition

 Berkeley, California
- Oakland Administration Buildings Design/Build Competition
 Oakland California
- Waverly Park Design Competition Kirkland, Washington
- Manteca Business Summit Manteca, California
- Gambell School Design/Build Competition Process St. Lawrence Island, Alaska
- South Central LA Mixed-Use Design/Develop/Build Competition – Los Angeles, California
- Lewis & Clark College Signature Project Design Commission
 Portland, Oregon
- Clark County Government Center Design Competition Las Veaas, Nevada
- Perris Civic Center Design Competition Perris, California
- Port Townsend Gateway Community Design Charrette Port Townsend, Washington
- ARTSPARK LA Design Competitions (Master Plan Charrette, ArtsPark Center, Performing Arts Center, Children's Arts Center, Natural History Museum, Performance Glen & Grove)
 Los Angeles, California
- East Campus Plus Design/Build Program (Natural Resources and Department of
- Labor & Industries Buildings) Olympia, Washington
- San Diego Civic and Government Center Design/Build Competition – San Diego, California
- South Waterfront Development Program Portland, Oregon
- Walt Disney Concert Hall Design Competition Los Angeles, California
- Seattle City Hall Development Strategy Seattle, Washington
- State of Oregon Office Building Design Competition
 Portland, Oregon
- Domaine Clos Pegase Design Competition Napa Valley, California
- Beverly Hills Civic Center Design Competition Beverly Hills, California
- Pioneer Courthouse Square Design Competition Portland, Oregon

CONTACT INFORMATION

DONALD J. STASTNY FAIA FAICP

Competition Manager TRANSBAY@stastnybrun.com

JENNIFER MANNHARD AICP

Competition Project Manager TRANSBAY@stastnybrun.com

StastnyBrun Architects, Inc. (503) 222-5533

Or visit the Competition website: www.transbaycenter.org

APPENDIX

A. DISADVANTAGED BUSINESS ENTERPRISE PROGRAM REQUIREMENTS

Caltrans Exhibit 10-I

May 5, 2006

Notice To Bidders/Proposers Disadvantaged Business Enterprise Information

B. DISADVANTAGED BUSINESS ENTERPRISE PROGRAM REQUIREMENTS

Caltrans Exhibit 10-J

Standard Agreement For Subcontractor/DBE Participation

C. DISADVANTAGED BUSINESS ENTERPRISE PROGRAM REQUIREMENTS

Transbay Joint Powers Authority

- A) Bidders/Proposers Information Request Form
- B) Progress Payment Report (Part 1 & Part II)
- C) Subcontractor Payment Declaration
- D) Final Expenditure Report
- D. LEVINE ACT (Updated)

E. CERTIFICATION REGARDING DEBARMENT, SUSPENSION, AND OTHER RESPONSIBILITY MATTERS

- F. CERTIFICATION REGARDING LOBBYING
- **G. LICENSING REQUIREMENTS**
- H. PROTEST PROCEDURES
- I. TRANSBAY TRANSIT CENTER BUILDING SCOPE DEFINITION REPORT Volume One: Executive Summary
- J. QUALITY MANAGEMENT SYSTEM MANUAL (Updated)



OMPETITION MANUAL

UPDATED FOR STAGE II

ATTACHMENT A

DISADVANTAGED BUSINESS ENTERPRISE PROGRAM REQUIREMENTS

CALTRANS EXHIBIT 10-I

MAY 5, 2006

NOTICE TO BIDDERS/PROPOSERS DISADVANTAGED BUSINESS ENTERPRISE INFORMATION

The Transbay Joint Powers Authority (the "Authority") has not established a DBE Availability Advisory Percentage for this Agreement. However, bidders/proposers are encouraged to obtain DBE participation for this Agreement.

1. TERMS AS USED IN THIS DOCUMENT

- The term "Disadvantaged Business Enterprise" or "DBE" means a for-profit small business concern as defined in Title 49, Part 26.5, Code of Federal Regulations (CFR).
- The term "bidder" also means "proposer" or "offerer."
- The term "Agreement" also means "Contract."
- Authority also means the local entity entering into this contract with the Contractor or Consultant.
- The term "Small Business" or "SB" is as defined in 49 CFR 26.65.

2. AUTHORITY AND RESPONSIBILITY

A. DBEs and other small businesses are strongly encouraged to participate in the performance of Agreements financed in whole or in part with federal funds. (See 49 CFR 26, "Participation by Disadvantaged Business Enterprises in Department of Transportation Financial Assistance Programs.") The Contractor should ensure that DBEs and other SBs have the opportunity to participate in the performance of the work that is the subject of this solicitation and should take all necessary and reasonable steps for this assurance. The bidder/proposer shall not discriminate on the basis of race, color, national origin, or sex in the award and performance of subcontracts.

- B. Bidders/Proposers are encouraged to use services offered by financial institutions owned and controlled by DBEs.
- C. Meeting the DBE Availability Advisory Percentage is not a condition for being eligible for award of the Agreement.

3. SUBMISSION OF DBE INFORMATION

The Authority's "Bidders/Proposers Information Request Form" will be included in the Agreement documents to be executed by the successful bidder. The purpose of the form is to collect data required under 49 CFR 26. Even if no DBE participation will be reported, the successful bidder must execute and return the form.

4. DBE PARTICIPATION GENERAL INFORMATION

It is the bidder's responsibility to be fully informed regarding the requirements of 49 CFR 26, and the Authority's DBE program developed, pursuant to the regulations. Particular attention is directed to the following:

- A. A DBE must be a small business firm defined pursuant to 13 CFR 121 and be certified through the California Unified Certification Program (CUCP).
- B. A certified DBE may participate as a prime contractor, subcontractor, joint venture partner, as a vendor of material or supplies, or as a trucking company.
- C. A DBE joint-venture partner must be responsible for specific contract items of work or clearly defined portions thereof. Responsibility means actually performing, managing and supervising the work with its





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own forces. The DBE joint venture partner must share in the capital contribution, control, management, risks and profits of the joint-venture commensurate with its ownership interest.

D. A DBE must perform a commercially useful function, pursuant to 49 CFR 26.55, that is, must be responsible for the execution of a distinct element of the work and must carry out its responsibility by actually performing, managing and supervising the work.

E. The bidder (prime contractor) shall list only one subcontractor for each portion of work as defined in their bid/proposal and all DBE subcontractors should be listed in the bid/cost proposal list of subcontractors.

F. A prime contractor who is a certified DBE is eligible to claim all of the work in the Agreement toward the DBE participation except that portion of the work to be performed by non-DBE subcontractors.

5. RESOURCES

A. The CUCP database includes the certified DBEs from all certifying agencies participating in the CUCP. If you believe a firm is certified that cannot be located on the database, please contact the Caltrans Office of Certification toll free number 1-866-810-6346 for assistance. Bidders/Proposers may call (916) 440-0539 for web or download assistance.

B. Access the CUCP database from the Department of Transportation, Civil Rights, Business Enterprise Program website at: http://www.dot.ca.gov/hg/bep/.

- Click on the link in the left menu titled Find a Certified Firm.
- Click on Query Form link, located in the first sentence.
- Click on CUCP Database (Certified DBEs) located in the center of the page.
- Click on Click To Access DBE Query Form.
- Searches can be performed by one or more criteria.
- Follow instructions on the screen.
- "START SEARCH," "CLEAR FORM," "Civil Rights Home," and "Caltrans Home" links are located at the bottom of the query form.

C. How to Obtain a List of Certified DBEs without Internet Access

DBE Directory: If you do not have Internet access, Caltrans also publishes a directory of certified DBE firms extracted from the on-line database. A copy of the directory of certified DBEs may be ordered from the Caltrans Division of Procurement and Contracts/Material and Distribution Branch/Publication Unit, 1900 Royal Oaks Drive, Sacramento, CA 95815, Telephone: (916) 445-3520.

6. WHEN REPORTING DBE PARTICIPATION, MATERIAL OR SUPPLIES PURCHASED FROM DBEs MAY COUNT AS FOLLOWS:

A. If the materials or supplies are obtained from a DBE manufacturer, one hundred percent of the cost of the materials or supplies will count toward the DBE participation. A DBE manufacturer is a firm that operates or maintains a factory, or establishment that produces on the premises, the materials, supplies, articles, or equipment required under the Agreement and of the general character described by the specifications.

B. If the materials or supplies purchased from a DBE regular dealer, count sixty percent of the cost of the materials or supplies toward DBE participation. A DBE regular dealer is a firm that owns, operates or maintains a store, warehouse, or other establishment in which the materials, supplies, articles or equipment of the general character described by the specifications and required under the Agreement are bought, kept in stock, and regularly sold or leased to the public in the usual course of business. To be a DBE regular dealer, the firm must be an established, regular business that engages, as its principal business and under its own name, in the purchase and sale or lease of the products in question. A person may be a DBE regular dealer in such bulk items as petroleum products, steel, cement, gravel, stone or asphalt without owning, operating or maintaining a place of business provided in this section.

C. If the person both owns and operates distribution equipment for the products, any supplementing of regular dealers' own distribution equipment shall be by a long-term lease agreement and not an ad hoc or Agreement-by-Agreement basis. Packagers, brokers, manufacturers' representatives, or other persons who arrange or expedite transactions are not DBE regular dealers within the meaning of this section.





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D. Materials or supplies purchased from a DBE, which is neither a manufacturer nor a regular dealer, will be limited to the entire amount of fees or commissions charged for assistance in the procurement of the materials and supplies, or fees or transportation charges for the delivery of materials or supplies required on the job site, provided the fees are reasonable and not excessive as compared with fees charged for similar services.

7. WHEN REPORTING DBE PARTICIPATION, PARTICIPATION OF DBE TRUCKING COMPANIES MAY COUNT AS FOLLOWS:

A. The DBE must be responsible for the management and supervision of the entire trucking operation for which it is responsible.

- B. The DBE must itself own and operate at least one fully licensed, insured and operational truck used on the Agreement.
- C. The DBE receives credit for the total value of the transportation services it provides on the Agreement using trucks it owns, insures, and operates using drivers it employs.
- D. The DBE may lease trucks from another DBE firm, including an owner-operator who is certified as a DBE. The DBE who leases trucks from another DBE receives credit for the total value of the transportation services the lessee DBE provides on the Agreement.
- E. The DBE may also lease trucks from a non-DBE firm, including an owner-operator. The DBE who leases trucks from a non-DBE is entitled to credit only for the fee or commission it receives as a result of the lease arrangement. The DBE does not receive credit for the total value of the transportation services provided by the lessee, since these services are not provided by the DBE.
- F. For the purposes of this Section D, a lease must indicate that the DBE has exclusive use and control over the truck. This does not preclude the leased truck from working for others during the term of the lease with the consent of the DBE, as long as the lease gives the DBE absolute priority for use of the leased truck. Leased trucks must display the name and identification number of the DBE.

OMPETITION MANUAL

UPDATED FOR STAGE II

ATTACHMENT B

DISADVANTAGED BUSINESS ENTERPRISE PROGRAM REQUIREMENTS

CALTRANS EXHIBIT 10-J

STANDARD AGREEMENT FOR SUBCONTRACTOR/DBE PARTICIPATION

1. SUBCONTRACTORS

A. Nothing contained in this Agreement or otherwise, shall create any contractual relation between the Authority and any subcontractors, and no subcontract shall relieve the Contractor of his/her responsibilities and obligations hereunder. The Contractor agrees to be as fully responsible to the Authority for the acts and omissions of its subcontractors and of persons either directly or indirectly employed by any of them as it is for the acts and omissions of persons directly employed by the Contractor. The Contractor's obligation to pay its subcontractors is an independent obligation from the Authority's obligation to make payments to the Contractor.

- B. Any subcontract in excess of \$25,000, entered into as a result of this Agreement, shall contain all the provisions stipulated in this Agreement to be applicable to subcontractors.
- C. Contractor shall pay its subcontractors within ten (10) calendar days from receipt of each payment made to the Contractor by the Authority.
- D. Any substitution of subcontractors must be approved in writing by the Authority's Contract Manager in advance of assigning work to a substitute subcontractor.

2. DISADVANTAGED BUSINESS ENTERPRISE (DBE) PARTICIPATION (WITHOUT AVAILABILITY ADVISORY PERCENTAGE)

A. The Authority has not established a DBE Availability Advisory Percentage for this Agreement. This Agreement is subject to Title 49, Part 26 of the Code of Federal Regulations entitled "Participation by Disadvantaged Business Enterprises in Department of Transportation Financial Assistance Programs." Bidders who obtain DBE participation on this contract will assist Caltrans in meeting its federally mandated statewide overall DBE goal.

B. DBE and other small businesses (SB), as defined in Title 49 CFR, Part 26 are encouraged to participate in the performance of agreements financed in whole or in part with federal funds. The contractor, subrecipient or subcontractor shall not discriminate on the basis of race, color, national origin, or sex in the performance of this Agreement. The contractor shall carry out applicable requirements of 49 CFR, Part 26 in the award and administration of US DOT-assisted agreements. Failure by the contractor to carry out these requirements is a material breach of this Agreement, which may result in the termination of this Agreement or such other remedy as the recipient deems appropriate.

C. Any subcontract entered into as a result of this Agreement shall contain all of the provisions of this section.

3. PERFORMANCE OF DBE CONTRACTORS. AND OTHER DBE SUBCONTRACTORS/SUPPLIERS

A. A DBE performs a commercially useful function when it is responsible for execution of the work of the Agreement and is carrying out its responsibilities by actually performing, managing, and supervising the work involved. To perform a commercially useful function, the DBE must also be responsible with respect to materials and supplies used on the Agreement, for negotiating price, determining quality and quantity, ordering the material, and installing (where applicable) and paying for the material itself. To determine whether a DBE is performing a commercially useful function, evaluate the amount of work subcontracted, industry practices; whether the amount the firm is to be paid under the Agreement is commensurate with the work it is actually performing, and other relevant factors.

B. A DBE does not perform a commercially useful function if its role is limited to that of an extra participant in a transaction, Agreement, or project through which funds are passed in order to obtain the appearance of DBE participation. In determining whether a DBE is such an extra participant, examine similar transactions, particularly those in which DBEs do not participate.





TRANSAY JOHN FOWER AUTHORITY

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C. If a DBE does not perform or exercise responsibility for at least thirty percent of the total cost of its Agreement with its own work force, or the DBE subcontracts a greater portion of the work of the Agreement than would be expected on the basis of normal industry practice for the type of work involved, it will be presumed that it is not performing a commercially useful function.

4. PROMPT PAYMENT OF FUNDS WITHHELD TO SUBCONTRACTORS

If the Authority requires retainage from the prime contractor and prompt and regular incremental acceptances of portions, as determined by the Authority of the contract work and retainage is paid to the prime contractor based on these acceptances, then the prime contractor or subcontractor shall return all monies withheld in retention from all subcontractors within 30 days after receiving payment for work satisfactorily completed and accepted including incremental acceptances of portions of the contract work by the Authority. Federal law (49CFR26.29) requires that any delay or postponement of payment over the 30 days may take place only for good cause and with the Authority's prior written approval. Any violation of this provision shall subject the violating prime contractor or subcontractor to the penalties, sanctions and other remedies specified in Section 7108.5 of the Business and Professions Code. These requirements shall not be construed to limit or impair any contractual, administrative, or judicial remedies otherwise, available to the prime Contractor or subcontractor in the event of a dispute involving late payment or nonpayment by the prime contractor, deficient subcontract performance, or noncompliance by a subcontractor. This provision applies to both DBE and non-DBE prime contractors and subcontractors.

Any subcontract entered into as a result of this Agreement shall contain all of the provisions of this section.

5. DBE RECORDS

A. The Contractor shall maintain records of materials purchased and/or supplied from all subcontracts entered into with certified DBEs. The records shall show the name and business address of each DBE or vendor and the total dollar amount actually paid each DBE or vendor, regardless of tier. The records shall show the date of payment and the total dollar figure paid to all firms. DBE prime contractors shall also show the date of work performed by their own forces along with the corresponding dollar value of the work. The Authority will require the Contractor to submit a "Summary of Payment Form" with every invoice, summarizing the records as described above.

B. Upon completion of the Agreement, a summary of these records shall be prepared and submitted on the form "Final Expenditure Report," certified correct by the Contractor or the Contractor's authorized representative and shall be furnished to the Contract Manager with the final invoice. Failure to provide the summary of DBE payments with the final invoice will result in twenty-five percent (25%) of the dollar value of the invoice being withheld from payment until the form is submitted. The amount will be returned to the Contractor when a satisfactory "Final Expenditure Report" is submitted to the Contract Manager.

- a. Prior to the fifteenth of each month, the Contractor shall submit documentation to the Authority's Contract Manager showing the amount paid to DBE trucking companies. The Contractor shall also obtain and submit documentation to the Authority's Contract Manager showing the amount paid by DBE trucking companies to all firms, including owner-operators, for the leasing of trucks. If the DBE leases trucks from a non-DBE, the Contractor may count only the fee or commission the DBE receives as a result of the lease arrangement.
- b. The Contractor shall also submit to the Authority's Contract Manager documentation showing the truck number, name of owner, California Highway Patrol CA number, and if applicable, the DBE certification number of the truck owner for all trucks used during that month. This documentation shall be submitted on the Caltrans "Monthly DBE Trucking Verification," CEM-2404(F) form provided to the Contractor by the Authority's Contract Manager.

6. DBE CERTIFICATION AND DE-CERTIFICATION STATUS

If a DBE subcontractor is decertified during the life of the Agreement, the decertified subcontractor shall notify the Contractor in writing with the date of de-certification. If a subcontractor becomes a certified DBE during the life of the Agreement, the subcontractor shall notify the Contractor in writing with the date of certification. Any changes should be reported to the Authority's Contract Manager within 30 days.

When Reporting DBE Participation, Material or Supplies purchased from DBEs may count as follows:

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COMPETITION

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UPDATED FOR STAGE II

A. If the materials or supplies are obtained from a DBE manufacturer, 100% of the cost of the materials or supplies will count toward the DBE participation. A DBE manufacturer is a firm that operates or maintains a factory or establishment that produces on the premises, the materials, supplies, articles, or equipment required under the Agreement and of the general character described by the specifications.

B. If the materials or supplies are purchased from a DBE regular dealer, count 60% of the cost of the materials or supplies toward DBE goals. A DBE regular dealer is a firm that owns, operates or maintains a store, warehouse, or other establishment in which the materials, supplies, articles or equipment of the general character described by the specifications and required under the Agreement, are bought, kept in stock, and regularly sold or leased to the public in the usual course of business. To be a DBE regular dealer, the firm must be an established, regular business that engages, as its principal business and under its own name, in the purchase and sale or lease of the products in question. A person may be a DBE regular dealer in such bulk items as petroleum products, steel, cement, gravel, stone or asphalt without owning, operating or maintaining a place of business provided in this section.

C. If the person both owns and operates distribution equipment for the products, any supplementing of regular dealers' own distribution equipment shall be by a long-term lease agreement and not an ad hoc or Agreement-by-Agreement basis. Packagers, brokers, manufacturers' representatives, or other persons who arrange or expedite transactions are not DBE regular dealers within the meaning of this section.

D. Materials or supplies purchased from a DBE, which is neither a manufacturer nor a regular dealer, will be limited to the entire amount of fees or commissions charged for assistance in the procurement of the materials and supplies, or fees or transportation charges for the delivery of materials or supplies required on the job site, provided the fees are reasonable and not excessive as compared with fees charged for similar services.

When Reporting DBE Participation, Participation of DBE Trucking Companies may count as follows:

A. The DBE must be responsible for the management and supervision of the entire trucking operation for which it is responsible.

B. The DBE must itself own and operate at least one fully licensed, insured, and operational truck used on the Agreement.

C. The DBE receives credit for the total value of the transportation services it provides on the Agreement using trucks it owns, insures, and operates using drivers it employs.

D. The DBE may lease trucks from another DBE firm including an owner-operator who is certified as a DBE. The DBE who leases trucks from another DBE receives credit for the total value of the transportation services the lessee DBE provides on the Agreement.

E. The DBE may also lease trucks from a non-DBE firm, including an owner-operator. The DBE who leases trucks from a non-DBE is entitled to credit only for the fee or commission it receives as a result of the lease arrangement. The DBE does not receive credit for the total value of the transportation services provided by the lessee, since these services are not provided by the DBE.

F. For the purposes of this section, a lease must indicate that the DBE has exclusive use and control over the truck. This does not preclude the leased truck from working for others during the term of the lease with the consent of the DBE, as long as the lease gives the DBE absolute priority for use of the leased truck. Leased trucks must display the name and identification number of the DBE.



ATTACHMENT C(A)

DISADVANTAGED BUSINESS ENTERPRISE PROGRAM REQUIREMENTS

BIDDERS/PROPOSERS INFORMATION REQUEST FORM

Download form in a Microsoft Excel or PDF format at http://www.transbaycenter.org/design-developcompetitior



APPENDIX

Transbay Transit Center & Tower Design & Development Competition

**Type of DBE (1) African-American (2) Hispanic (3) Native American (4) Asian-Pacific (5) Asian-Indian (6) Female-Woman (7) Other (designated by the Small Business Administration)
- DBEs must be certified by Caltrans or an agency participating in the Caltranian Drogram. Visit the Caltrans website altan-Adot can agency participating in the Caltranian Drogram. Visit the Caltrans website altan-Adot can agency participating agencies.
- Important: Attach the proof of certification or each DBE fam used toward meeting the DBE goal.
- This information will be used to return a Biddest-List, regardless of DBE participation.

* NAICS Code: North American Industry Classification System Code. Codes can be found at http://www.census.gov/epcd/naics02/naicod02.htm.

· Use additional sheets as necessary.

BIDDERS/PROPOSERS INFORMATION REQUEST FORM To be completed by Prime Contractor and submitted as part of bid/proposal.

TRANSBAY JOINT POWERS AUTHORITY

ATTACHMENT C(B)

DISADVANTAGED BUSINESS ENTERPRISE PROGRAM REQUIREMENTS

SUMMARY OF PAYMENT FORM

Download form in a Microsoft Excel or PDF format at http://www.transbaycenter.org/design-developcompetition

TRANSBAY JOINT POWERS AUTHORITY COMPETITION MANUAL UPDATED FOR STAGE II

APPENDIX

Transbay Transit Center & Tower Design & Development Competition	

		PROGRESS PAYMENT REPORT	REPORT	
To be co	To be completed by Prime Contrac		ubmitted to Project Manager with every monthly invoice.	vice.
PART 1: PROJECT SUMMARY				
Date:	Contract No.:		Contract Title:	
Prime Contractor Name:		Cont	Contact Phone No.:	Contact Email:
Prime Contractor Address:		Signature		
Invoice Date:		Invoice No.:	For the Period:	
1. Award amount of Prime Contract				- \$
2. Amount of Change Orders, Amendments and Modifications to Date	ments and Modific	ations to Date		\$
3. Total Contract Amount to Date including	uding Change Orc	Change Orders, Amendments and Modification	.c.1 + Line 2)	\$
4. Total Amount for this Invoice				\$
5. Total Amount Paid to Date (not including	luding Line 4)			\$
6. Total Invoice Amount Requested to Date	Date (Line 4 + Line 5)	ine 5)		\$
7 Percent Complete (Line 6/Line 3)				%0

TRANSBAY JOINT POWERS AUTHORITY

ATTACHMENT C(B)

DISADVANTAGED BUSINESS ENTERPRISE PROGRAM REQUIREMENTS

SUMMARY OF PAYMENT FORM

Download form in a Microsoft Excel or PDF format at http://www.transbaycenter.org/design-developcompetition

TRANSAY JOINT POWERS AUTHORITY COMPETITION MANUAL UPDATED FOR STAGE II

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1	Percent		Date	F)	(%)						0
Н			Amount Paid to	Date	(S)						0
Ð		Amount	his	Period	(0
Ā	Total = Contract	Amount +	age Orders Change Orders	(D+E)	®						0
E		o nut of	G age Orders	to Date	(\$)						0
}			Counts	Amoun	(s)						0
C			Portion of	Work	(%)						0
В				DBE							
A			Name of Firm (Including	Prime, Subs, Vendors, and	Joint Ventures)						TOTAL

request. Use additional sheets if necessary.

PART 2: CONSULTANT/SUBCONSULTANT PAYMENT DETAIL SUMMARY

Attach copies of all invoices and other supporting documentation for

TRANSBAY JOINT POWERS AUTHORITY PROGRESS PAYMENT REPORT

PPENDIX

COMPETITION MANUAL

UPDATED FOR STAGE II

ATTACHMENT C(C)

DISADVANTAGED BUSINESS ENTERPRISE PROGRAM REQUIREMENTS

SUMMARY OF PAYMENT FORM

Download form in a Microsoft Excel or PDF format at http://www.transbaycenter.org/design-developcompetition

TRANSBAY JOINT POWERS AUTHORITY SURCONTRACTOR PAYMENT DECLARATION

This form would be a smallest and and an interest to the Dainer Constant of the House constant and an interest to the							
This form must be completed and submitted by the Prime Contractor for all subcontractors, vendors, and joint venture partners with every invoice submitted to TJPA within working days following actual payment to subconsultant. Payments to subconsultant shall be made no later than working days following receipt of progress payment from TJPA. Use additional sheets if necessary. Failure to submit all required information may lead to partial withholding of progress payment.							
partial withholding	g of progress payment.						
Date:		Contract No.:					
Contract Title:							
Prime Contractor:				4			
Invoice Date:		Invoice No.:					
For the Period:							
Total Amount of In	nvoice:	ТЈРА					
Subcontractor/ Vendor/JV	DBE Business Address (Y/N) Payment To	<u>a</u> unt d	Payment Date	Check Number			
Total Amount Paid	d to Subconsultants (this Pay Period)	\$0.00					
I/We declare under penalty of perjury under the laws of the State of California that the above information is complete, and that the tabulated amounts paid to date are accurate and correct.							
Signature of Conta	act Person	-	Date				

Phone

02/09/07 - NOT FOR DISTRIBUTION

Print Name

C

DISADVANTAGED BUSINESS ENTERPRISE PROGRAM REQUIREMENTS

FINAL EXPENDITURE REPORT

Download form in a Microsoft Excel or PDF format at http://www.transbaycenter.org/design-developcompetition

PRIME CONTRACTORCONSULTANT NAME AND ADDRESS PROJECT MANAGER NAME CONTACT PERSON NAME RE; FINAL EXP. REPORT		XPENDITURES AT END OF CONTRACT	END OF CONTRACT		DATE OF CONTR	NOTES OF CONTRACT COMBINETION		
PROJECT MANAGER NAME CONTACT PERSON NAME RE: FINAL EXP. REPORT					DATE OF CONING	ACI COMPLETIO	,	
TACT PERSON NAME RE: FINAL EXP. REPORT		PRO. MANAGER SIGNATURE	TURE				DATE	
		CONTACT PHONE NUMBER			CONTACT EMAIL			
IMPORTANT: 1) Identify all DBE firms being claimed for credit. 2) List names of all DBE subcontr	all DBE subcontr.							
LIST BUSINESS FIRM(s) Phone Number Email A List Name, Address, and Contact Person (if not the same as above)	Email Address Item of Work, Service or Materials Supplied	Certified DBE (Y/N)	DBE DBE Certifying Agency	Type of DBE **	Date of Work Completed	Date of Final Payment	Total Amount Paid	% of Total Expenditures
A. PRIME Contrador								
B. SubcontractorV endor/Loint Venture			Н					
			A					
				,				
				1				
			<u>\</u>					
TOTAL							- 8	%00:0

*AACS Code. North American Industry Classification System Code. Codes can be found at http://www.census.gov/cped/ninecod/02.htm.

*AAACS Code: (1 Africas-American (2) Highway (4) Assultand (4) Assultand (6) Fernal (6) Promise (7) Assultand (6) Promise (7) Assultand (6) Promise (7) Assultand (7) Assul Transbay Transit Center & Tower

Transbay Transit Center & Tower Design & Development Competition

C

TRANSBAY JOINT POWERS AUTHORITY
FINAL EXPENDITURE REPORT
To be completed by Prime Contractor at the end of the contract

ATTACHMENT D

LEVINE ACT

(Updated)

The Levine Act (Government Code 84308) is part of the California Fair Political Practices Act that applies to elected officials and their alternates who serve on appointed Boards such as the Transbay Joint Powers Authority or who serve as appointed officers. The Levine Act prohibits any TJPA officer who has-received \$250.00 or more from an applicant for a contract with the TJPA within the twelve previous months from participating in or influencing the decision on awarding that contract. The Levine Act also requires an officer of the TJPA who has received such a contribution to disclose the contribution on the record of the proceeding. In addition, TJPA officers are prohibited from soliciting or accepting a contribution from a party applying for a contract while the matter of awarding the contract is pending before the Authority TJPA and for three months following the date a final decision concerning the contract has been made.

For this RFP, the members of the Competition Jury are also considered Authority TJPA officers and shall also be subject to the Levine Act's requirements.

Each Respondent must disclose any contribution of \$250 or more that it made to an TJPA officer or alternate within the twelve-month period preceding the submission of its Proposal. This requirement applies to the proposing firm or joint venture as well as to any member firm or individuals on the Team and agents of the respondent. If such a contribution has been made, the respondent must provide to the Competition Manager a written statement setting forth the date and amount of said contribution(s) at the same time the Team submits its Proposal to the TJPA. The Competition Manager will provide this information to the Executive Director.

(Art Lloyd, Alternate)

(Greg Harper, Alternate)

Members of the TJPA Board of Directors are:

Nathaniel Ford, Chair Jerry Hill, Vice Chair Flsa Ortiz Michael Cohen Chris Daly Tony Anziano Bijan Sartipi

TJPA Officers are:

Maria Averdi, Executive Director Dennis J. Herrera, Legal Counsel Ed Harrington, Chief Financial Officer Nila Gonzales, Secretary

COMPETITION MANUAL **UPDATED** FOR STAGE II

Transbay Transit Center & Towel

OMPETITION

MANUAL -UPDATED

FOR STAGE II

ATTACHMENT E

CERTIFICATION REGARDING DEBARMENT, SUSPENSION, AND OTHER RESPONSIBILITY MATTERS

49 CFR PART 29 EXECUTIVE ORDER 12549

In conjunction with the Office of Management and Budget and other affected Federal agencies, DOT published an update to 49 CFR Part 29 on November 26, 2003. This government-wide regulation implements Executive Order 12549, Debarment and Suspension, Executive Order 12689, Debarment and Suspension, and 31 U.S.C. 6101 note (Section 2455, Public Law 103-355, 108 Stat. 3327).

This contract is a covered transaction for purposes of 49 CFR Part 29. As such, the contractor is required to verify that none of the contractors, its principals, as defined at 49 CFR 29.995, or affiliates, as defined at 49 CFR 29.905, are excluded or disqualified as defined at 49 CFR 29.940 and 29.945.

Part A: Primary Covered Transactions

CHECK ___ IF THIS CERTIFICATION IS FOR A PRIMARY TRANSACTION AND IS APPLICABLE.

The contractor is required to comply with 49 CFR 29, Subpart C and must include the requirement to comply with 49 CFR 29, Subpart C in any lower tier covered transaction (transactions between the bidder and persons other than the federal government) it enters into, if any.

By signing and submitting its bid or proposal, the bidder or proposer certifies as follows:

The certification in this clause is a material representation on fact relied upon by the Authority. If it is later determined that the bidder or proposer knowingly rendered an erroneous certification, in addition to remedies available to the Authority, the Federal Government may pursue available remedies, including but not limited to suspension and/or debarment. The bidder or proposer agrees to comply with the requirements of 49 CFR 29, Subpart C while this offer is valid and through the period of any contract that may arise from this offer. The bidder or proposer further agrees to include a provision requiring such compliance in its lower tier covered transactions.

- (1) The prospective primary participant certifies to the best of its knowledge and belief that it and its principals:
 - a. Are not presently debarred, suspended, proposed for disbarment, declared ineligible, or voluntarily excluded from covered transactions by any Federal department or agency;
 - b. Have not within a three-year period preceding this application been convicted of or had a civil judgment rendered against them for commission of fraud or a criminal offense in connection with obtaining, attempting to obtain, or performing a public (Federal, State or local) transaction or contract under a public transaction; violation of Federal or State antitrust statues or commission of embezzlement, theft, forgery, bribery, falsification or destruction of records, making false statements, or receiving stolen property;
 - c. Are not presently indicted for or otherwise criminally or civilly charged by a governmental entity (Federal, State, or local) with commission of any of the offenses enumerated in paragraph (1) b. of this certification; and
 - d. Have not within a three-year period preceding this application had one or more public transactions (Federal, State, or local) terminated for cause or default.
- (2) Where the prospective primary participant is unable to certify to any of the statements in this certification, such prospective primary participant shall attach an explanation of this proposal.

E

COMPETITION

MANUAL

UPDATED

FOR STAGE II

Part B: Certification Regarding Debarment, Suspension, and Other Responsibility Matters Lower Tier Covered Transactions (transactions between the bidder and persons other than the federal government)

CHECK ___ IF THIS CERTIFICATION IS FOR A LOWER TIER TRANSACTION AND IS APPLICABLE.

- (1) The prospective lower tier participant certifies, by submission of this proposal, that neither it nor its principals is presently debarred, suspended, proposed for debarment, declared ineligible, or voluntarily excluded from participation in this transaction by any Federal department or agency.
- (2) Where the prospective lower tier participant is unable to certify to any of the statements in this certification, such prospective participant shall attach an explanation to this proposal.

As the authorized certifying official, I hereby cert	tify that the above specified certifications are true.
Business Name:	
Authorized Representative Name (print)	Authorized Representative Title (print)
Authorized Representative Signature	 Date

APPENDIX

OMPETITION MANUAL

UPDATED

FOR STAGE II

Transbay Transit Center & Tower Design & Development Competition

ATTACHMENT F

CERTIFICATION REGARDING LOBBYING

31 U.S.C. 1352 49 CFR PART 19 49 CFR PART 20

CERTIFICATION FOR CONTRACTS, GRANTS, LOANS AND COOPERATIVE AGREEMENTS

Byrd Anti-Lobbying Amendment, 31 U.S.C. 1352, as amended by the Lobbying Disclosure Act of 1995, P.O. 104-65 (to be codified at 2 U.S.C. 1601, et seq.)

Consultants who apply or bid for an award of \$100,000 or more shall file the certification required by 49 CFR part 20, "New Restrictions on Lobbying." Each tier certifies to the tier above that it will not and has not used Federal appropriated funds to pay any person or organization for influencing or attempting to influence an officer or employee of any agency, a member of Congress, officer or employee of Congress, or an employee of a member of Congress in connection with obtaining any Federal contract, grant or any other award covered by 31 U.S.C. 1352. Each tier shall also disclose the name of any registrant under the Lobbying Disclosure Act of 1995 who has made lobbying contacts on its behalf with non-federal funds with respect to that Federal contract, grant or award covered by 31 U.S.C. 1352. Such disclosures are forwarded from tier to tier up to the recipient.

This certification is a material representation of fact upon which reliance was placed when this transaction was made or entered into. Submission of this certification is a prerequisite for making or entering into this transaction imposed by Section 1352, Title 31, US Code. A person who fails to file the required certification shall be subject to a civil penalty of not less than \$10,000 and not more that \$100,000 for each such failure.

By signing and submitting its proposal, the Respondent also certifies to the Authority that the Respondent has not paid, nor agreed to pay, and will not pay or agree to pay, any fee or commission, or any other thing of value contingent on the award of a contract to any Authority employee or official or to any member of the selection panel or other person involved in the making of the contract on behalf of the Authority.

As the authorized certifying official. I hereby certify that the above specified certifications are true.

	,
Business Name:	
Authorized Representative Name (print)	Authorized Representative Title (print)
Authorized Representative Signature	 Date

02/09/07 - NOT FOR DISTRIBUTION

E

APPENDIX

Transbay Transit Center & Tower Design & Development Competition

ATTACHMENT G

LICENSING REQUIREMENTS

Firms or individuals participating in the Competition do not need to be licensed to practice architecture in the State. Prior to entering a contract with the TJPA for architectural services, however, the firm or individual selected through this Competition must designate a Lead Design Architect as the architect of record for all services provided under the contract. The Lead Design Architect must be licensed to practice architecture in the State of California, consistent with the Architects Practices Act, Business & Professions Code sections 5500 et seq. The Lead Design Architect will be expected to comply with all rules and regulations under the Architects Practices Act, as well as any other laws or professional standards applicable to the practice of architecture in the State.



OMPETITION MANUAL

UPDATED FOR STAGE II

ATTACHMENT H

PROTEST PROCEDURES

1. PROTEST SUBMITTAL

A protest describing the nature of the disagreement must be submitted in writing to the Authority no later than five days following notification of proposed award. A post-award protest describing the nature of the disagreement must be submitted in writing to the Authority no later than five days following the Notification of Award of the contract. If the Authority bid procedure requires submission of documents in separate phases and bidders may be qualified at the end of a phase prior to the final award, then protests regarding a phase of the procedure (including protests concerning documents received by bidders during the phase) must be submitted in writing with a description of the disagreement to the Authority no later than five days following receipt of notification of the results of that phase.

The letter of protest shall contain the project description and shall be signed and dated. Protests shall be addressed to:

Ms. Maria Ayerdi, Executive Director Transbay Joint Powers Authority 201 Mission Street, Suite 1960 San Francisco, CA 94105

2. DISADVANTAGED BUSINESS ENTERPRISE (DBE) REQUIREMENTS

If the protest involves meeting DBE requirements, the DBE Liaison Officer ("DBELO") of the Authority shall review the protest. The DBELO shall also send a copy to the Authority's General Counsel for information. The DBELO shall review DBE requirements for the project, examine whether the protest has merit, and forward its decision to the Executive Director. Based on the DBELO's examination, the Executive Director shall notify the protester, in writing, of the decision. The decision shall respond at least generally to each material issue raised in the protest. The letter to the protester shall state that the protester may contact the DBELO to discuss the response, and the protester has the right to address the Authority's Board on the date when the matter is calendared to be heard if the DBELO denies the appeal.

Regarding the issue of whether a bidder has met its DBE goal or demonstrated good faith efforts in reaching the contract-specific DBE goal, the DBELO's determination will be administratively final except when the DBELO has determined that an apparent low bidder has failed to meet its goal or make the required good faith efforts. In that situation, the procedures in the Authority's DBE Program apply to requests for reconsideration from the apparent low bidder. The Authority Board will not have jurisdiction to hear administrative appeals or requests for reconsideration of the DBELO's decision.

3. ISSUES NOT RELATED TO DBE REQUIREMENTS

If the protest concerns complaints regarding discrepancies in the bid documents, missing or required documentation, or the selection process, and is not related to DBE requirements, the Executive Director shall prepare a memorandum to the Authority's general Counsel requesting an opinion on the protest. The Executive Director shall inform the protester in writing of the recommendation, stating the reasons for the recommendation, and responding at least generally to each material issue raised in the protest. The Executive Director's letter to the protester shall state that the protester may contact the Executive Director to discuss the response, and the protester has the right to address the Authority's Board on the date when the matter is calendared to be heard if the Executive Director denies the appeal.

4. INCORPORATE LEGAL OPINION/RECOMMENDATION

The Executive Director shall incorporate appropriate language reflecting the outcome of the protest in the calendar item and resolution for approval of the contract by the Board of Directors. However, in the event of a multi-phased bid procedure as described in Section 1 above, the protest may be considered by the Board of Directors prior to the meeting when final award is determined.

5. FINAL ACTION

The protester shall be notified in writing of the Authority's decision regarding the protest and/or award of the contract.





The action of the Authority is final. Subject to the provisions of Section 6, the protester may seek a remedy in State or Federal court, as appropriate, from the final action of the Authority.

6. PROTEST TO FTA

FTA may only entertain a protest that alleges that the Authority (1) failed to have written protest procedures; (2) failed to follow its written protest procedures; or (3) failed to review a complaint or protest. A protest to FTA must be received by the cognizant FTA regional or Headquarters Office within five working days following the date the protester knew or should have known of the violation. A protester must exhaust all administrative remedies with the Authority before pursuing a protest with FTA.



ATTACHMENT I

TRANSBAY TRANSIT CENTER BUILDING SCOPE DEFINITION REPORT March 2007

Volume 1 - Executive Summary
Volume 2 - Design Requirements & Constraints
Volume 3 - Design Criteria & Standards
Volume 4 - Site Design Guidelines
Volume 5 - Sustainable Design Opportunities
Volume 6 - Scope Definition Drawings



ATTACHMENT J

QUALITY MANAGEMENT SYSTEM MANUAL

October 2006

The TJPA has established a Quality Management System (QMS) for the Program that requires that all projects within the Program to be planned, designed, and constructed with the highest regard for quality. The QMS Manual is posted on the TJPA's website. The QMS Manual also includes requirements established by the Federal Transit Administration (FTA) for quality assurance and quality control. Any Team that enters the Agreements with the TJPA will be required to demonstrate the establishment, implementation and maintenance of an acceptable quality control program that will be used to control, verify, document and validate the design work for the Transit Center. (Updated)