Bidding and Contracting Procedures for Public Works of the Tokyo Metropolitan Government (valued at 500 million yen or more)

Contracts issued by TMG are performed in accordance with the Local Autonomy Act and related laws and orders.

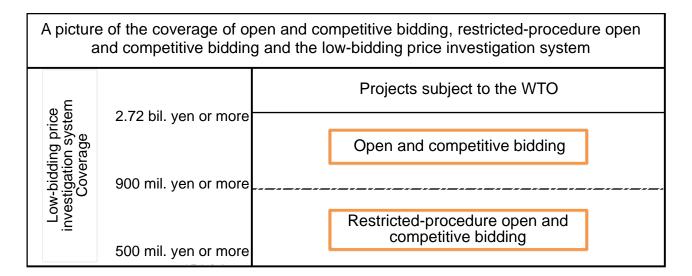
How to Participate in Bidding Procedures of the Tokyo Metropolitan Government

- (1) Successful contractors for public works are required to be licensed to conduct construction business and to have undergone the business evaluation.
- (2) Business operators that plan to participate in bidding procedures of the Tokyo Metropolitan Government (TMG) are required to be qualified by TMG through application for confirmation of qualification for participation in competitive bidding for construction works, etc.
- (3) Only business operators who are qualified and meet conditions for qualifying bidders specified for each project can participate in bidding.

[Projects subject to the WTO]

- (1) Successful contractors for public works are required to be licensed to conduct construction business and to have undergone the business evaluation.
- (2) Business operators that plan to participate in bidding procedures for projects subject to the WTO are also required to be qualified through application for confirmation of qualification for participation in competitive bidding for construction works, etc.
 Non-qualified business operators, including overseas enterprises, are able to become qualified after submitting an application for confirmation of qualification for participation in competitive bidding for construction works, etc., and other documents to TMG by the date and time notified for each project, and then undergo an evaluation by TMG.
- (3) Business operators who are qualified and meet conditions for qualifying bidders specified for each project can participate in bidding.

Bidding Methods



Contracts by TMG are performed as specified in the Local Autonomy Act, the Order for Enforcement of the Local Autonomy Act, and the Tokyo Metropolitan Government Regulations on Administrative Affairs for Contracts.

Contracts on large-scale public works are concluded through open and competitive bidding procedure. Other contracts are concluded through public invitation designated competitive bidding procedure or discretionary contract system.

Procurement contracts that are valued no less than the thresholds specified in the "Agreement on Government Procurement" are concluded through open and competitive bidding procedure as contracts subject to the WTO.

The thresholds are reviewed every two years and announced by the Minister of Internal Affairs and Communications.

[Thresholds subject to the WTO] (April 1, 2024-March 31, 2026)

Construction	No less than 2.72 billion yen
Construction-related commissioned	No less than 270 million yen
projects, e.g., designing	140 1033 than 270 million yen

[Open and competitive bidding procedure]

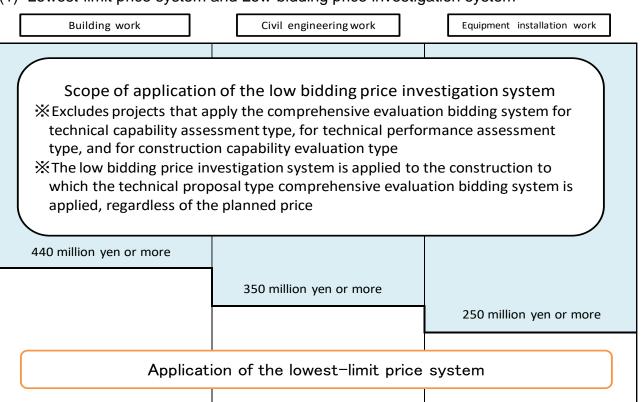
TMG adopts this method for projects whose ceiling prices are no less than 900 million yen. JV (joint ventures in construction) projects valued no less than 500 million yen and projects applying the comprehensive evaluation bidding system are contracted through restricted-procedure open and competitive bidding.

[Resolution of the Tokyo Metropolitan Assembly]

Contracts on construction/manufacture projects whose ceiling prices are no less than 900 million yen cannot be concluded without a resolution of the Tokyo Metropolitan Assembly.

Determination of a Successful Bidder

(1) Lowest-limit price system and Low-bidding price investigation system



Normally in contracts by local governments, a participant with the lowest bid price within the scope of restrictions of the ceiling prices is automatically defined as a successful bidder (the lowest price bid system).

However, if the bid price that is about to win is unreasonably low, the performance of the contract may be uncertain with concerns regarding an unexpected loss to the local government and a decrease in work quality. In order to ensure the performance suitable for the contractual coverage, TMG has two systems as the exception of the lowest price bid system.

The first is the lowest-limit price system. In this system, the participant with the lowest bid among those who make a bid equal to or higher than the lowest-limit price is defined as a successful bidder, by setting the lowest-limit price in advance, to eliminate participants who make a bid

lower than the lowest-limit price.

The second is the low-bidding price investigation system. Business operators are investigated, when their bid prices are lower than a predefined reference price for investigation. Only when the results of the investigation on grounds for calculation of the bid price and the system for performance of the contract show that the performance is able to be conducted in accordance with the contractual coverage at the tendered price, the participant is defined as a successful bidder.

TMG classifies projects to which the Lowest-limit price system and the low-bidding price investigation system apply by work type and the ceiling price, which is shown in the chart above.

(2) Comprehensive Evaluation Bidding System

In the comprehensive evaluation bidding system, a participant who has the highest rating in a comprehensive evaluation of non-price elements, such as time frame of the construction, function, and safety, as well as price, will be defined as a successful bidder.

TMG is testing four evaluation methods according to ceiling prices and technical

issues of the works project.

Classification	Project	Price range	Note
Technical	Works whose level of	Competitive bidding	
proposal type	achievement of cost,		
	performance, and function		
	varies according to technical		
	proposals		
Technical	Medium- or large-scale	Building:	Ineligible
capability	projects with technical	220 mil. yen or more	for WTO
assessment	issues	Civil engineering:	
type		160 mil. yen or more	
		Equipment installation:	
		100 mil. yen or more	
Technical	Relatively large-scale	Building:	Ineligible
performance	projects with few technical	350 mil. yen or more	for WTO
assessment	issues	Civil engineering:	
type		250 mil. yen or more	
		Equipment installation:	
		120 mil. yen or more	
Construction	Small to medium-scale	Building:	Ineligible
capability	projects	less than 350 mil. yen	for WTO
evaluation type		Civil engineering:	
		less than 250 mil. yen	
		Equipment installation:	
		less than 120 mil. yen	

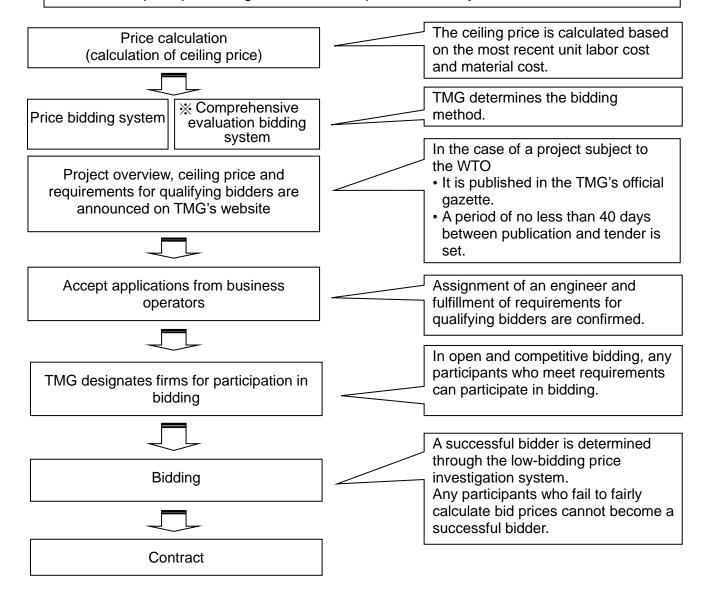
Obligation of Engineer Assignment

In order to ensure an appropriate construction work, the Construction Industry Act requires business operators to assign an engineer who satisfies certain requirements to the construction site of construction work for which they have been contracted.

Engineer to be assigned	Managing engineer	Chief engineer
Total of subcontract		Less than 50 million yen
prices on the basis of	(80 million yen or more in the case	(less than 80 million yen in the case
the original contract	of general building work)	of general building work)
Qualifications	 First-class national qualification 	○ First-class national qualification
required for	 Person who has business 	 Second-class national qualification
engineers	experience	O Person who has business
	(excludes seven specified types of	experience
	business)	

Process Flow from Price Calculation to Contract (open and competitive bidding)

TMG's contract procedures are carried out, from applications for confirmation of qualification for participation in competitive bidding for construction work, etc., to contracts, in principle through the electronic procurement system.



- In the case of projects that go through the comprehensive evaluation bidding system, participants will be required to produce documents, such as technical proposal, by the due date designated by TMG.
- ○This contract system is effective as of April 1, 2025.
- See the TMG website (TMG electronic procurement system) for a summary of each project.

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