

## DDA 14 Assistant Executive Engineer Post Recruitment

### Quick Details About DDA 14 Assistant Executive Engineer Post Recruitment

<b>Form Type:</b>	Online
<b>Last Date :</b>	<b>15/02/2019</b>
<b>Total Vacancies :</b>	14
<b>Company :</b>	DDA ( <a href="#">Delhi Development Authority</a> )
<b>Location :</b>	<a href="#">Delhi Government Jobs</a>
<b>Job Category/ Department :</b>	<a href="#">Sarkari Naukri 2018 - 2019</a>   <a href="#">सरकारी नौकरी 2018 - 2019</a>
<b>Qualification Required :</b>	B.E , Btech Engineers , Graduation

### Important Dates

Application Begin	01/01/2019.
Last Date for Apply Online	<b>15/02/2019.</b>

### Application Fee

No fee.

### DDA Assistant Executive Engineer Vacancy Details

Name of the Post	Educational Qualification	Age Limit	Total Post
Assistant Executive Engineer (Civil)	Candidate Must Have Passed Degree in Civil Engineering.	21-30 Years.	11.
Assistant Executive Engineer (Electrical / Mechanical)	Candidate Must Have Passed Degree in Electrical / Mechanical Engineering.	21-30 Years.	03.
<b>Total No of Post</b>			<b>14.</b>

### DDA Assistant Executive Engineer Selection Process

1. Merit List Based on Candidate GATE Score.

### How to Apply for DDA Assistant Executive Engineer

1. Candidate Can Apply Through Online Mode.
2. Click on the Apply Online Link Given in Important Link Section.
3. Fill All the Mandatory Details in the Application Form.
4. Upload the Scanned Copy of Documents in the Prescribed Size and Format.
5. Take Printout of Your Application Form for Future Reference.
6. Online Application Can be Submitted on or before **15th February 2019.**

### Important Links

Apply Online for DDA Assistant Executive Engineer(Link Will Activate on 01/01/2019).	<a href="#">Click Here</a>
Download DDA Assistant Executive Engineer Notification.	<a href="#">Click Here</a>
DDA Official Website	<a href="#">Click Here</a>
Download JobSarkari Android App	<a href="#">Click Here</a>
Join Us On Telegram	<a href="#">Click Here</a>
Like Our Facebook Page	<a href="#">Click Here</a>