

# राष्ट्रीय विज्ञान अकादमी, भारत

5, लाजपतराय मार्ग, इलाहाबाद - 211002  
(मम्फोर्डगंज टेलीफोन एक्सचेंज के पास)

फोन - 0532 - 2640224

वेबसाइट - [www.nasi.org.in](http://www.nasi.org.in) / [www.nasi.nic.in](http://www.nasi.nic.in)

## सिविल कार्य के लिए निविदा

राष्ट्रीय विज्ञान अकादमी, भारत, अपने परिसर में सिविल कार्य (वेबसाइट पर उपलब्ध कराए गए विवरण के अनुसार) के लिए अधिकृत एजेंसियों/कंपनियों से मुहरबंद निविदाएं आमंत्रित करता है। सिविल कार्य के विवरण की विस्तृत जानकारी हेतु नासी के कार्यालय में पधारें; और फिर मंगलवार, 10 अक्टूबर, 2017 को सायं 3:00 बजे तक मुहरबंद निविदा प्रस्तुत करें। निविदाएं मंगलवार, 10 अक्टूबर 2017 को सायं 3:30 बजे उपस्थित निविदाकर्ताओं की उपस्थिति में खोली जाएंगी।

## The National Academy of Sciences, India (NASI)

5, Lajpatrai Road, Allahabad - 211002

Phone - 0532-2640224

(Near Mumfordganj Telephone Exchange)

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### Tender Notice for Civil Work

The National Academy of Sciences, India, invites sealed tenders from **authorized agencies/companies** for the civil work to be done in the Academy premises as per details provided on the NASI website. Please visit/inspect to check the details of civil work to be done at NASI; and then submit your sealed tender by Tuesday, 10<sup>th</sup> Oct. 2017 before 3.00 p.m. Tenders will be opened on Tuesday, 10<sup>th</sup> Oct. 2017 at 3.30 p.m. in the presence of participating tenderers.

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## Civil Work Details

1. Providing and fixing of M.S. Flats 3"x10mm thick on boundary wall (Length – 22.5M+27.5M=50.00Mtr) drilling holes about 27 Nos for fastener at the distance of 2.00 Mtr each, cutting, Straightening and welding etc. Providing and fixing of M.S. channel 4"x6 mm thick x 1.75 Mtr cut in pieces, edge cutting welding it diagonally on M.S. flat at the distance of 2.00 each (Total Nos of channel 27 Nos ± 1) welding of hold fast on channel with edge including material, welding, labor and T&P etc complete.
2. Proving and fixing of 6" fastener after drilling holes on wall.
3. Making holes on wall for passing out the water to the drain line and fixing 1.5 inch dia PVC pipe of 12" (1 feet) with cement and sand complete.
4. Providing and welding ring hook with M.S. bar on channel for hanging earthen pots for plants.
5. Making Pits Size 1 feet x 1 feet x 1 feet on c.e. flooring to and grounding channel with cement coarse sand and Bharat Koop grit (1:2:3 ratio one part cement, Two part coarse sand and 3 Part grit) including labor, mason, material T&P etc complete.
6. Enamel paneling of required shades of M.S. flats and channel over a coat of steel primer including painter & materials etc complete.
7. Plastering of soil bed near boundary wall, filling of gaps with cement, coarse sand and concrete all through the boundary wall (inner side) including all material labor, mason and material etc complete.