



STHAVARA PROJECTS

Architects - Engineers & Interior Designers

1673/1, 1st Floor, 3rd Main Road, Devalah Park
Rammohanapuram, Bengaluru - 560 021

Date : 03-09-2011

STABILITY CERTIFICATE

This is to certify that the **Administrative Block @ SJBIT campus, # 67,** near Abhiman studio, Uttarahalli main road, Kengeri, Bengaluru – 560060, has been designed for Basement, G+1 floor in accordance with Indian standards as listed below.

- a) IS: 875 – 1987 code of practice for design loads (other than earthquake) for buildings and structures.
- b) IS: 456 – 2000 – Indian standard code of practice for plain & reinforced concrete.
- c) SP: 16 (S & T) 1980- Design aids for reinforced concrete to IS 456 – 1978.
- d) SP: 24 – 1983 – Explanatory hand book on IS 456 – 1978.
- e) SP: 34 – Hand book of concrete reinforcement & detailing.

Based on periodic supervisions and site visits, We are of the opinion that the above said Structure is safe and stable for the purpose it is intended to.

H.S.Smitha

Architect

For

M/s.STHAVARA PROJECTS

H.S. SMITHA, B-Arch.
ARCHITECT
CA/2004/33654



STHĀVARA PROJECTS

Architects - Engineers & Interior Designers

1673/1, 1st Floor, 3rd Main Road, Devalah Park
Rammohanapuram, Bengaluru - 560 021

Date : 06-06-2006

STABILITY CERTIFICATE

This is to certify that the **CSE & ISE Block @ SJBIT campus, # 67, near Abhiman studio, Uttarahalli main road, Kengeri, Bengaluru – 560060,** has been designed for G+3 floors in accordance with Indian standards as listed below.

- a) IS: 875 – 1987 code of practice for design loads (other than earthquake) for buildings and structures.
- b) IS: 456 – 2000 – Indian standard code of practice for plain & reinforced concrete.
- c) SP: 16 (S & T) 1980- Design aids for reinforced concrete to IS 456 – 1978.
- d) SP: 24 – 1983 – Explanatory hand book on IS 456 – 1978.
- e) SP: 34 – Hand book of concrete reinforcement & detailing.

Based on periodic supervisions and site visits, We are of the opinion that the above said Structure is safe and stable for the purpose it is intended to.

H.S.Smitha

Architect

For

M/s.STHAVARA PROJECTS

H.S. SMITHA, B-Arch

ARCHITECT

CA/2004/33654



STHAVARA PROJECTS

Architects - Engineers & Interior Designers

1673/1, 1st Floor, 3rd Main Road, Devalah Park
Rammohanapuram, Bengaluru - 560 021

Date : 06-06-2006

STABILITY CERTIFICATE

This is to certify that the **ECE & EEE Block @ SJBIT campus, # 67, near Abhiman studio, Uttarahalli main road, Kengeri, Bengaluru - 560060**, has been designed for G+3 floors in accordance with Indian standards as listed below.

- a) IS: 875 - 1987 code of practice for design loads (other than earthquake) for buildings and structures.
- b) IS: 456 - 2000 - Indian standard code of practice for plain & reinforced concrete.
- c) SP: 16 (S & T) 1980- Design aids for reinforced concrete to IS 456 - 1978.
- d) SP: 24 - 1983 - Explanatory hand book on IS 456 - 1978.
- e) SP: 34 - Hand book of concrete reinforcement & detailing.

Based on periodic supervisions and site visits, We are of the opinion that the above said Structure is safe and stable for the purpose it is intended to.

H.S. Smitha
Architect

For

M/s. STHAVARA PROJECTS

H.S. SMITHA, B-Arch
ARCHITECT
CA/2004/33654



STHAVARA PROJECTS

Architects - Engineers & Interior Designers

1673/1, 1st Floor, 3rd Main Road, Devalah Park
Rammohanapuram, Bengaluru - 560 021

Date : 03-09-2011

STABILITY CERTIFICATE

This is to certify that the **Civil & Mechanical Block @ SJBIT campus, # 67, near Abhiman studio, Uttarahalli main road, Kengeri, Bengaluru - 560060**, has been designed for Lower basement, Basement, G+3 floors in accordance with Indian standards as listed below.

- IS: 875 - 1987 code of practice for design loads (other than earthquake) for buildings and structures.
- IS: 456 - 2000 - Indian standard code of practice for plain & reinforced concrete.
- SP: 16 (S & T) 1980- Design aids for reinforced concrete to IS 456 - 1978.
- SP: 24 - 1983 - Explanatory hand book on IS 456 - 1978.
- SP: 34 - Hand book of concrete reinforcement & detailing.

Based on periodic supervisions and site visits, We are of the opinion that the above said Structure is safe and stable for the purpose it is intended to.

H.S. Smitha

Architect

For

M/s. STHAVARA PROJECTS

H.S. SMITHA, B-Arch
ARCHITECT
CA/2004/33654

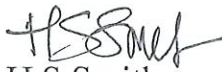
Date : 29.06.2013

STABILITY CERTIFICATE

This is to certify that the **MBA & MCA Block @ SJBIT Campus, #67, near Abhiman Studio, Uttarahalli main road, Kengeri, Bengaluru-560060** , has been designed for G+2 floors in accordance with Indian standards as listed below.

- a) IS: 875 – 1987 code of practice for design loads (other than earthquake) for buildings and structures.
- b) IS: 456 – 2000 – Indian standard code of practice for plain & reinforced concrete.
- c) SP: 16 (S & T) 1980- Design aids for reinforced concrete to IS 456 – 1978.
- d) SP: 24 – 1983 – Explanatory hand book on IS 456 – 1978.
- e) SP: 34 – Hand book of concrete reinforcement & detailing.

Based on periodic supervisions and site visits, We are of the opinion that the above said Structure is safe and stable for the purpose it is intended to.



H.S.Smitha

Architect

For

M/s.STHAVARA PROJECTS

H.S. SMITHA, B Arch
ARCHITECT
CA/2004/23654



STHAVARA PROJECTS

Architects - Engineers & Interior Designers

1673/1, 1st Floor, 3rd Main Road, Devalah Park
Rammohanapuram, Bengaluru - 560 021

Date : 03-09-2011

STABILITY CERTIFICATE

This is to certify that the **Library & Information Centre @ SJBIT** campus, # 67, near Abhiman studio, Uttarahalli main road, Kengeri, Bengaluru - 560060, has been designed for Basement, G+2 floors in accordance with Indian standards as listed below.

- a) IS: 875 - 1987 code of practice for design loads (other than earthquake) for buildings and structures.
- b) IS: 456 - 2000 - Indian standard code of practice for plain & reinforced concrete.
- c) SP: 16 (S & T) 1980- Design aids for reinforced concrete to IS 456 - 1978.
- d) SP: 24 - 1983 - Explanatory hand book on IS 456 - 1978.
- e) SP: 34 - Hand book of concrete reinforcement & detailing.

Based on periodic supervisions and site visits, We are of the opinion that the above said Structure is safe and stable for the purpose it is intended to.

H.S.Smitha

Architect

For

M/s.STHAVARA PROJECTS

H.S. SMITHA, B-Arch
ARCHITECT
CA/2004/33654