

In response to cities that are in a perpetual state of disrepair, the **Abhyas Trust Urban Design Program** is an attempt to offer concerned and conscientious citizens a means to become proactive vis-à-vis their environment.

The program hopes to work on several levels, a) sensitize the citizens, particularly children and young adults and encourage them to begin to “see” and register discordant elements in their urban environment, b) become proactive and responsible, and c) create a forum through which they can effectively draw attention to elements of public-property or facility that have been provided to serve in the interest of the public but are either malfunctioning, inconveniencing or down right dangerous.

Report a faulty element in your neighbourhood by filling up this card; preferably attach a picture or else draw the element with a clear description. Submit the filled card to the appointed individual in your institution or directly post it to the Abhyas Trust, where your complaint/suggestion will be noted for purposes of documentation and later follow-up, and then forwarded to the concerned heads in the NDMC, MCD, DDA or PWD.

For reporting a work-in-progress which you find disagreeable you have the option of doing a detailed documentation by photographing it through its various phases. To attach additional photographs you can request an add-on leaf of the report card.

અભિયાસ
અપ્પ્યાસ
અભ્યાસ

Name.....Name of Institution.....

Description of element/work-in-progress.....

Is the element/work-in-progress (*tick mark the answer wherever applicable*)

Well designed	Yes/No	Well placed	Yes/No
An encroachment	Yes/No	Dangerous	Yes/No
Misleading	Yes/No	Left incomplete	Yes/No
Confusing	Yes/No	Inconvenient	Yes/No
Effective	Yes/No	Well thought out	Yes/No
Haphazard	Yes/No	A waste of resources	Yes/No
Perfunctory	Yes/No	Does it serve a purpose	Yes/No

i.e. a hasty job done without attention to detail

Is the quality of workmanship excellent good average bad very bad
Is the material used excellent good average bad very bad

Remark.....

Suggestion concerning design, planning, safety or any other aspect concerning element.....

**AFFIX A 7" X 5" PHOTO
OR A DRAWING OF THE ELEMENT IN QUESTION**

DRAW A MAP SHOWING LOCATION OF ELEMENT

Name of locality and location of element