ATAL SEHBHAGITA KENDRAS: ACTIVITIES

SECTOR-WISE SAFETY AND SECURITY PLAN

Atal Sehbhagita Kendras (ASKs) Committee members of a particular area would call respectables, well-known

persons, community leaders representing all castes and religions, civil society members, intellectuals, academicians, and lawyers from their area for the meeting with the agenda of "Preparation of Area Safety and Security Plan". A significant female representation is a must; ASK Committee members would be the moderator of the meeting and raise point-wise issues mentioned in the security plan template; collect, summarize and log the same in the form; and draw a map or take a google map of the area and mark all the locations which are crucial from the safety and security point of view.

OBJECTIVES

✤ To identify concerns existing within the community pertaining to crime and law & order;

- ✤ To identify the nature of criminal activities (offense profile) and factors influencing these;
- To identify the locations and areas with high proneness towards crime;
- ✤ To identify solutions; and,
- To list initiatives to be taken for crime prevention and safety.

SAFETY AND SECURITY PLAN

		Date:
Name of the Sector/ Village/ Colony/Industrial Area		
Name of the Police Station:		
1	Profiling of Community Housing Patterns	
2	Identification and Prioritization	
3	Community Concerns	
4	Solutions	

MAJOR TYPE OF CRIME IN THE AREA

Types of crimes in your area	Prevalence Level High/Low	Name and Mark the location in the jurisdiction prone to such crimes		Reasons	Solution
Crime against women (eve-teasing)					
Economic offenses (Gambling, Satta)					
Crime against children (child labour, violence against children)					
Drugs, Substance abuse					
Public drinking					
Murder					
Theft, snatching, pickpocketing					
Vehicle theft, damage					
Shooting, Gang culture					
Habitual conflict/ Quarrelsome localities					
Any Other					
Name and Mark the unsafe locations in your area	Reasons			Solution	
1					
2					

How do you want to make area safer and Secure?