<u>CCTV Device for Students with Low Vision at BPA, Ahmedabad,</u> <u>Gujarat</u>

Category	Parameter Name	Data Provided by NGO					
Project synopsis	Project name	Technology Device for Enhancing Access to Persons with Low Vision					
	Project description	To install a High Magnification device with a Color T.V. at close distances to read, write, or view objects and pictures for low vision persons.					
	Period of time for which funds are requested (in months)	As early as possible					
	Total funding						
	needed for project in \$	Funding Type	Ru	pees	\$	1	
	ΠΦ	Non-Recurring	1,4	2,600	3,040	-	
		Recurring (Year 1 Only	,	9,600	2,600		
		Totals (Year 1)	2,6	2,200	5,700	_	
	Project funds sought from Ashraya (% of total funds)	High Magnification device \$ 1,240 <u>Color T.V. \$ 800</u> Total \$ 2,040 (% of total funds 37%)					
	Other sources for funding (name the						
	sources)	Source	Funding (\$)	Items Funded			
		Blind People's Association (Internal Sources)	1000	Non Recurring for office furniture and infrastructure			
			2600	apport salarie	Recurring for one year Viz. apportioned overheads energy, salaries, communication, rents & annual maintenance etc.		
		Totals (Year 1)	3600				
Funding details	Delineation of usage of funds	The funds will be used for the purchase of the Prisma CCTV Magnification Device for Low Vision and a Color T.V.					
	Direct equipment to be disbursed to beneficiaries (list the equipment)	Nil					
	Indirect equipment needed to provide service to beneficiaries (list the equipment)	High Magnification device and Color T.V.I					
	Other non- recurring expenditure (list the items)	Office furniture & infrastructure US\$ 1000					

	Recurring	Annual Maintenance US\$ 100
		 Apportioned overheads energy, salaries, communication, rents etc. US \$
	Number of	2 (Existing)
	employees	
	involved in project	
	Qualifications of	1. Diploma in Ophthalmology/ Optometry
	employees in	2. Diploma in Education of the Visually Impaired
	project	
	Transportation	Nil
	(types and	
	number of	
	occurrences)	
	Other costs (specify)	General Overheads (Energy, Communication, etc.) will be borne by the BPA
	Sources for	Local Suppliers – Karishma Enterprises, 132 Maker Towers, "B" Cuffe
	purchase of direct	Parade, Bombay-400 005 Email: <u>ke@vsnl.com</u>
	equipment	
	Sources for	Local Suppliers
	purchase of	
Droigot	indirect equipment	Around 200 per ensure
Project applicability	Number of beneficiaries being	Around 200 per annum
applicability	affected by project	
	Criteria used to	All Low Vision Students
	select	
	beneficiaries (list	
	them)	
	Main problem	Effective Communication and better learning
	being solved or	
	addressed by	
	project	Initially Ahmedabad city & Gujarat State
	Geographical domain of	Initially Antheuabau City & Gujarat State
	applicability (list	
	the states)	
	Median yearly	Rs. 24000 annually
	income of	,
	beneficiaries, in	
	Rupees	
	Revenue	Nil – Free usage
	generation	
	opportunities	
	created (list the opportunities with	
	potential in	
	Rupees per year)	
	Income generation	Nil
	opportunities	
	created (list the	
	opportunities with	
	potential in Rs. per	
-	year)	
Future	Future	Not Planned

potential	investments needed (\$ by year) Usage of future	Not Applicable
	funds Applicability to other geographical areas (state Yes or No)	Yes -Expanding to Students outside Gujarat State, by installing similar equipments at other BPA Centers
Monitoring	Suggested methods of monitoring funds usage	Reports, visits, photos
	Periodicity of reports (in months)	Quarterly