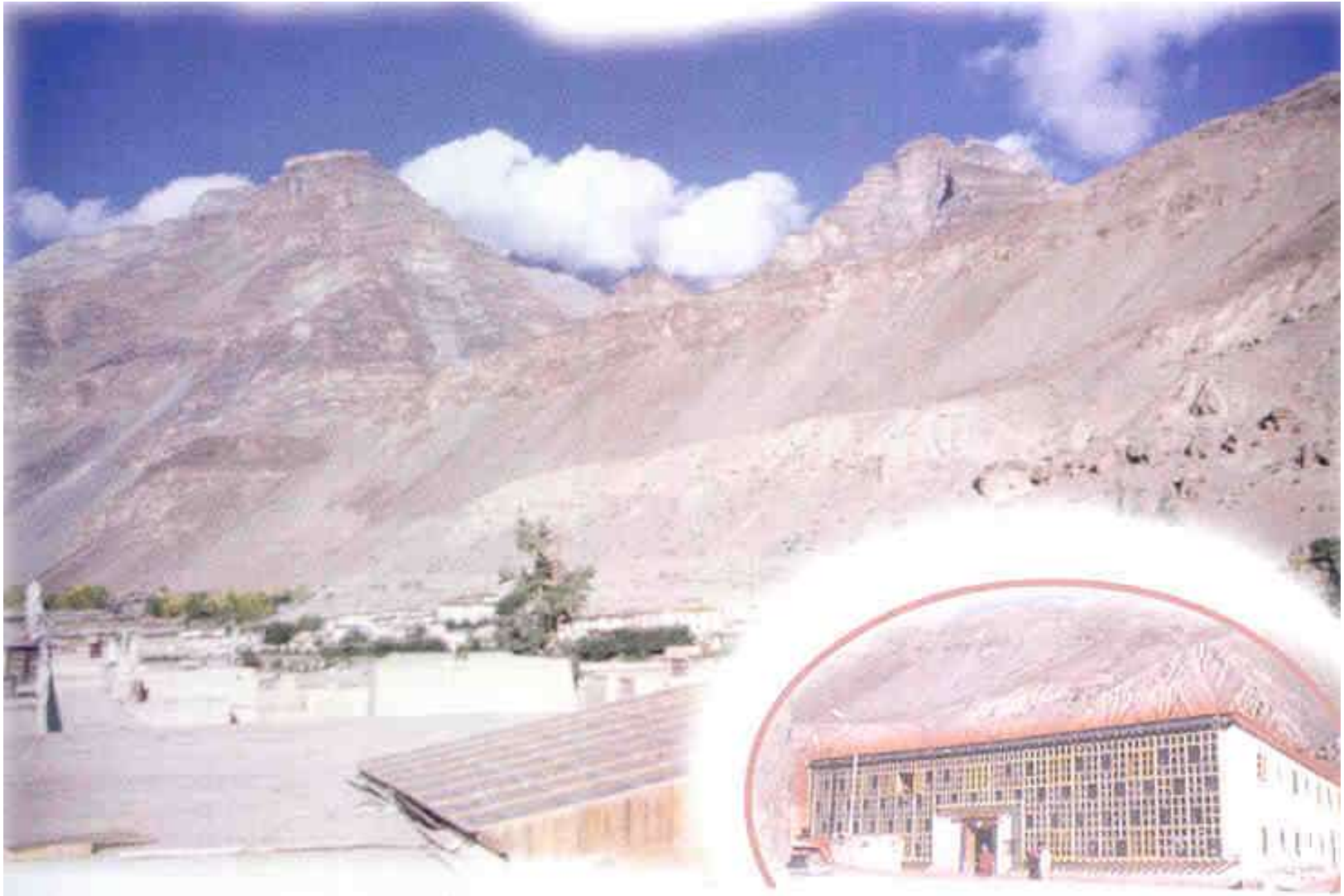


Solar Passive Buildings – Case Studies

SOLAR PASSIVE BUILDING AT LAHAUL AND SPITI, LADAKH



TORRENT RESEARCH CENTER, AHMEDABAD, A SOLAR PASSIVE BUILDING IN HOT AND DRY CLIMATIC ZONE



RESIDENTIAL, SOLAR PASSIVE BUILDING IN HOT AND DRY CLIMATIC ZONE



VIKAS APARTMENTS, AUROVILLE, SRI AUROBINDO ASHRAM, PODICHERY A SOLAR PASSIVE BUILDING IN WARM AND HUMID CLIMATIC ZONE



COMPUTER MAINTENANCE CORPORATION HOUSE, MUMBAI A SOLAR PASSIVE BUILDING IN WARM AND HUMID CLIMATIC ZONE



RESIDENCE OF SUDHA AND ATAM KUMAR, A SOLAR PASSIVE BUILDING IN COMPOSITE CLIMATIC ZONE



TAPASYA BLOCK, SRI AUROBINDO ASHRAM, NEW DELHI A SOLAR PASSIVE BUILDING IN COMPOSITE CLIMATIC ZONE



RESIDENCE FOR MARY MATHEW, BANGALORE A SOLAR PASSIVE BUILDING IN MODERATE CLIMATIC ZONE

