

AIDMI Climate and Environment Charter: 2026 Progress and Plan

Calendar year: January-December 2026. January-July records progress completed or underway; August-December records planned action.

AIDMI and Climate Charter Operations – 2026 Status

In 2026, AIDMI is building on earlier Climate Charter action by combining ongoing implementation with planning for the remaining year. By July, more than 2,000 people had been reached through the Resilience Fund, 1,588 small businesses were covered through parametric heat protection, and 1,742 AI-enabled early-warning campaigns were delivered across eight cities, four languages and nine occupations. Work also includes low-energy heat protection, nature-based cooling, training and consultation with frontline workers and local actors, and evidence generation on extreme heat, livelihoods and loss and damage. AIDMI continues to co-create roundtables, workshops and knowledge products while bringing community evidence into policy and planning processes. An important focus for the year is identifying donors, technical partners and financing opportunities to secure resources for continued Climate Charter implementation.

Charter Commitment	Annual Target	Indicator	Action / Progress	Period	Status
Commitment 1	Support heat-affected small businesses, workers and vulnerable households through adaptation, anticipatory action and financial protection.	Number of people and small businesses receiving adaptation or financial support.	Reached more than 2,000 people through the Resilience Fund	Jan-Jul	Completed
		Number of small businesses covered through parametric heat protection.	Operationalised parametric extreme-heat protection for 1,588 small businesses across five cities.	Jan-Jul	Ongoing
		Number of occupation-specific early-warning campaigns delivered.	Delivered 1,742 AI-enabled early-warning campaigns across eight cities, four languages and nine occupations.	Jan-Jul	Ongoing
		Number of vulnerable small businesses receiving follow-up support.	Provide targeted re-support to 200 heat-affected small businesses and document business-continuity measures.	Jan-Jun	Completed
Commitment 2	Promote low-emission, resource-efficient cooling and establish a practical environmental baseline for AIDMI operations.	Number of low-energy heat-protection measures promoted or implemented.	Promoted tree planting, green-net shade, reflective roofs, water sprinklers and heat-awareness measures for vulnerable population or of at risk locations in 5 urban areas of Gujarat and Maharashtra state of India.	Jan-Jul	Ongoing
		Number of nature-based cooling and water-management measures planned.	Developed plans for cool roofs, urban green corridors and rainwater harvesting in 3 climate-vulnerable towns.	June-Dec	In progress
Commitment 3	Strengthen local leaders and frontline actors, with a focus on women and heat-exposed workers.	Number of local leaders and frontline actors trained and consulted.	Continued training and consultation with 395 transport workers, 100 local officials, health and education workers, panchayat representatives, 200 small businesses and 150 women leaders.	Jan-Jul	Completed
Commitment 4	Produce and disseminate evidence on extreme heat, livelihoods, health, mobility and risk financing.	Number of primary research studies completed.	Completed a five-city study of extreme-heat loss and damage among 150 small businesses.	Jan-Jul	Completed
		Number of city- and occupation-specific analyses produced.	Generated 3 evidence documents on heat impacts among transport workers, small businesses, women workers and climate-vulnerable communities.	Jan-Jul	Ongoing
		Number of knowledge products and Southasiadisasters.net issues completed.	Continue the thematic publication series on extreme heat, locally led resilience, risk finance and humanitarian action.	Aug-Dec	Planned
Commitment 5	Work with diverse partners on joint climate resilience and humanitarian action.	Number of joint learning events and knowledge products delivered.	Co-created at least 6 roundtables, 12 workshops and 12 publications on extreme heat, livelihoods, humanitarian reform, nature-based cooling and climate risk finance	Jan-Dec	Ongoing
		Number of funding, technical-support and partnership opportunities identified and pursued for climate charter actions	Identify and approach potential donors, technical partners and collaborating organisations to secure resources for implementing actions under the climate charter	Jan-Dec.	Ongoing
		Number of concrete implementation and financing partnerships developed.	Develop at least three follow-up partnerships for heat adaptation, cooling, insurance, locally led finance or community evidence.	Aug-Dec	Planned
Commitment 6	Bring community evidence into policy, planning and financing processes.	Number of policy, planning and financing processes supported.	Contributed evidence to municipal, state, national and international processes on heat action planning, early warning, social protection and risk finance. Numbers of documents will be recorded to share.	Jan-Dec	Ongoing