

Good Practice Template

Name	<i>Short title that describes the good practice</i> Entry stairs in cyclone shelters
Development objective	<i>With what objective was the good practice implemented?</i> The stairs were initially masonry work. It was found that once the stairs settles through its weight, the stairs crack
Target group	<i>For whom was the good practice implemented?</i> Cyclone shelter users
Context	<i>What project component? Location? Stakeholders involved?</i> Project component: Climate resilient infrastructure Location: Initially Char Nangulia Stakeholders: The contractors
Approach	<i>What was the chosen approach to achieve the objective?</i> The stairs are now made of RCC concrete. It has a steel rod inside that is attached to the cyclone shelter. This prevents it from cracking when the stairs settles
Processes & challenges	<i>How did the process proceed? What were the challenges?</i> The new technology was implemented and proven to be working. The stairs no longer crack
Results and side effects	<i>What were the results of the good practice?</i> No loss of money for reconstruction of broken staircases in the cyclone shelters
Lessons learned	<i>What were the specific lessons learned?</i> Masonry work is not appropriate to build stairs from, it is too weak
Further resources	<i>Any background information in reports, documents or websites?</i> -
Contact	<i>Name of consultant</i> Mihir Chakraborty