



DS3-Global

Structures | Systems | Services

PEOPLE
PLACES
POSSIBILITIES

ADAPTABLE INFRASTRUCTURE FOR COMMUNITIES

Complete for today. Designed to adapt.

DS3 brings structures, systems and services together around what people need today — with the ability to connect, adapt and expand as requirements change.

Stronger
communities
today. A more
resilient tomorrow.



EMERGENCY & RESILIENCE

Rapid response. Prepared for what comes next.

Shelter, coordination, WASH, energy and response infrastructure designed around immediate need and future use.



COMMUNITY INFRASTRUCTURE

Spaces that support everyday life.

Health, care, learning, WASH, administration and community services configured around the people who use them.



HOUSING & REGIONAL DEVELOPMENT

From accommodation to permanent infrastructure.

Sentinel+ and Citadel+ provide different pathways for durable accommodation, housing and regional development.



LOCAL CAPABILITY

Infrastructure that leaves capability behind.

Installation, maintenance, refurbishment, skills and selected local production can become part of the delivery model.

**The starting point is the community
and the role the infrastructure must perform.**

Community infrastructure in practice
Concept application | Philippines



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A SAFER, STRONGER
MORE INCLUSIVE TOMORROW

From a requirement to a working application

One design discipline. Different needs.

CommUnity Shelter+

Rapidly deployable
soft-cover infrastructure.



For emergency response,
community services and
adaptable temporary
environments.

Sentinel+

Durable modular
infrastructure.



For accommodation,
community facilities, services
and connected environments.

Citadel+

Permanent modular
infrastructure.



For housing, workplaces
and longer-term community
buildings.

DIFFERENT STARTING POINTS. SHARED DESIGN LOGIC.

The DS3 Framework

Four questions. A stronger outcome.



FIELD-INFORMED IN BANGLADESH

- Real operating conditions
- Design refined through field experience
- Lifecycle and local support considered from the beginning

*"Practical infrastructure
for real communities."*

A partnership pathway



DS3 contributes the architecture. Engineering, program, manufacturing and specialist partners help shape the locally appropriate application.

