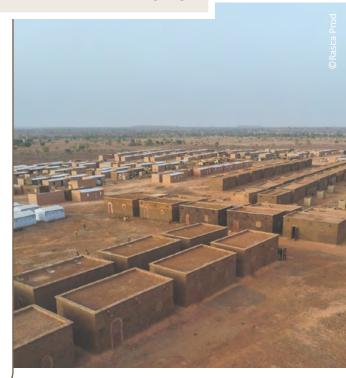
THE GIFT OF ADAPTED AND SUSTAINABLE HOUSING: A RESPONSE WITH MULTIPLE IMPACTS

Many emergency situations (natural disasters, forced displacement of populations, support for vulnerable people, etc.) or displacement of communities (construction of dams, mining, etc.) require the implementation of donor projects for re-housing. While meeting these fundamental needs, the choice of low-carbon eco-construction techniques makes it possible, in NEXUS and climate-positive approaches, to multiply the co-benefits of these operations: vocational training and employment, strengthening of regional economies, climate adaptation, exemplary building, etc. In addition, the implementation of these projects can be combined with the integrated economic development systems offered by AVN, making it possible, at the local level, to multiply these co-benefits while promoting social cohesion and the stability of communities and beneficiaries.

AVN offers support to public authorities, humanitarian, emergency and development donors and operators, as well as owners of rehousing programmes, in the definition and implementation of their development projects. eco-construction and/or integrated development. This support is deployed in the form of technical advice, drafting of ToRs for tender documents, project assistance, cost estimation, selection and monitoring of the various stakeholders, site control, etc.



STRONG POINTS OF THE PROPOSAL

- The articulation between Humanitarian and Emergency projects and multi-impact development systems;
 - **Green impacts (adaptation / mitigation)** associated with the construction of infrastructure;
- The mobilisation of local development operators (F0s, CBOs) in NEXUS approaches;
- A significant production capacity allowing the rapid implementation of large-scale construction programmes;
- Strengthening the emerging NV eco-construction sector (business opportunities for artisan and companies, continuing professional training, exemplary buildings, etc.);

The training and professional integration offered to young IDPs and their acquisition of useful know-how in their region of origin (preparation for return);

A cascading deployment and a transfer of skills in favour of locally established stakeholders, making it possible to operate even in high security risk areas.

EXAMPLES OF INSERTION IN INTEGRATED DEVELOPMENT SYSTEMS

- Rural development
- Vocational training and employment
- Climate adaptation and mitigation
- Water, sanitation and hygiene
- Gender
- Internally Displaced Populations response
- Support for entrepreneurship
- · Peace and social cohesion
- Public policies
- Infrastructures





Nubian Vault eco-construction (Pre-Operational Guide)

Rehousing project in Diakré (film)

