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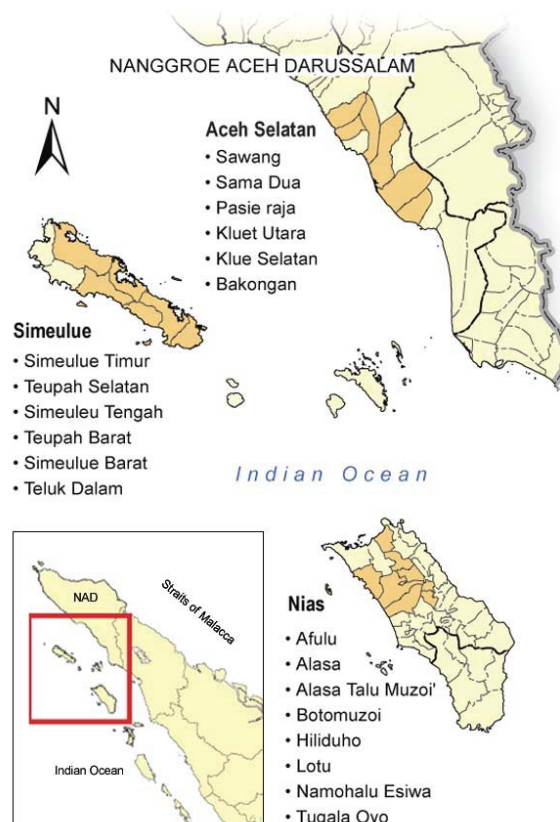
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Q : What is ETESP-24?

A : The Earthquake and Tsunami Emergency Support Project Package 24 or ETESP-24 is one of a suite of rehabilitation and redevelopment projects funded by Asian Development Bank in response to the 2004 tsunami and 2005 earthquake emergencies in Nanggroe Aceh Darussalam Province (NAD) and Nias island. Coordinated by the Rehabilitation and Reconstruction Agency NAD-Nias (BRR), ETESP-24 focuses on Spatial Planning and Environmental Management in 20 sub-districts (Kecamatan) in Aceh and Nias designated by BRR.



development planning. These plans will be the basis for more detailed planning by Gol and its development partners.

Establishing a Geographical Information System (GIS) is a unique component of the project and will provide up to date mapping and geographical information.

The project reflects the Millennium Development Goals and is consistent with Government of Indonesia (Gol) regulations. ETESP-24 is part of a suite of ADB sponsored projects aimed at supporting Gol's Rehabilitation and Reconstruction efforts. They reflect ADB's aim to improve the welfare and quality of life of people in Asia and Pacific and, to help its member countries reduce poverty.



ETESP-24 is a continuation Gol's and ADB's cooperation to fight poverty and build sustainable development.

Q : What are KSF-APs ?

A : Kecamatan Spatial Framework and Action Plans are ESTEP's primary output. They are documents that consolidate information about a sub-district (kecamatan) including its physical, social and economic characteristics, infrastructure and resources plus, environmental factors. In addition to compiling available and relevant information, the documents provide an assessment of needs, issues and potentials, identify rehabilitation and development priorities,

Q : What is ETESP-24' s aim?

A : ETESP-24 aims to support the rebuilding of areas affected by the tsunami and earthquake through preparing Kecamatan Structural Frameworks and Action Plans (KSF-APs) in 20 Kecamatan for

assess their costs, social and environmental considerations plus, recommend actions and projects.



KSF-APs provide a comprehensive overview and analysis of factors in a sub district that impact on development. ETESP-24 is based on a process developed on a previous ETESP project, Package 6.

Q : What do KSF-APs focus on ?

A : The KSF-APs consolidate information on :

- Population.
- Land use.
- Economic activities and livelihoods.
- Environment and natural resources.
- Government / institutional frameworks.
- Existing infrastructures and natural resources.
- Proposed infrastructure, livelihoods and environmental projects.

Information and data are gathered from government and donor reports and data bases. Additional data is collected through field surveys, community consultations,, interviews and questionnaires. The ETESP-24 team consists of specialists with expertise in spatial planning, infrastructure,

social infrastructure, livelihoods, agronomy, environment, economics, fisheries and aquaculture, agriculture, community development/ participation, hydrology and engineering. Spatial information is gathered and consolidated using the latest technology by a team of specialists in GIS and mapping. The information is then verified and assessed with stakeholders.



KSF-APs include assessments of verified existing data and new data



KSF-APs identify needs and priorities in livelihoods and local economies, social and physical infrastructures, plus, environment and natural resources.



KSF-APs help to better target and coordinate projects.

Q : What is ETESP-24's benefit?

A : The project's KSF-APs provide a guide for better coordinated and targeted spacial planning by Gol and its development partners. The documents include maps visualizing the characteristics of a sub-district which need to be considered for effective spatial planning, environmental management and project planning. This comprehensive approach will contribute to viable, sustainable development plus, minimize waste and negative impacts on the environment, communities and future development planning.



The ETESP-24 SPEM process involves verifying data in the field, consulting with local agencies and government plus, local leaders and communities for their inputs and feedback.

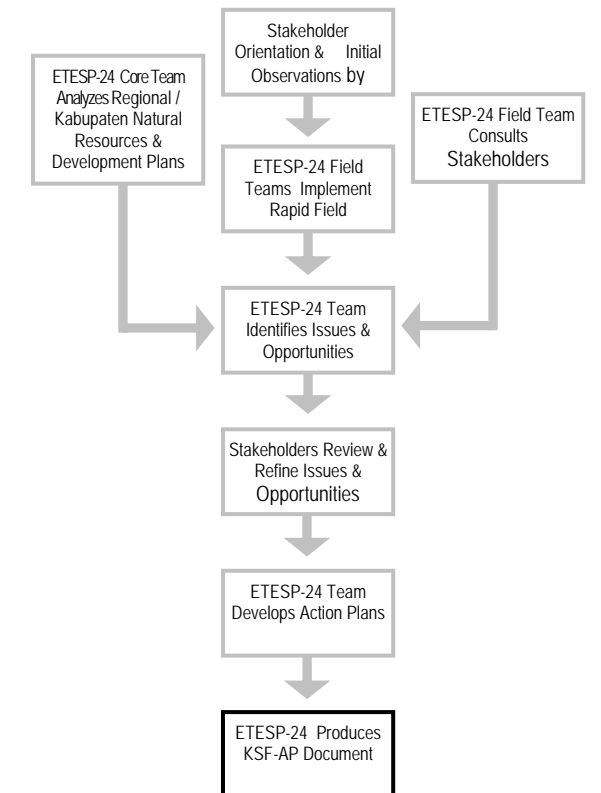
Q : Who will be able to use the KSF-APs?

A : The KSF-APs will be available to government and development organizations but, primarily for Gol development decision makers, government administrators, donor organizations, local and international NGOs, community leaders and other community organizations involved in development, rehabilitation and reconstruction.

Q : How will ETESP-24 be implemented?

A : The first phase ending in June 2007 will be devoted to developing KSF-APs in 20 sub-districts and refining the process. This will be implemented by 4 Field Teams

supported by a Core Team in Banda Aceh. The Core Team will collect existing data and coordinate the final outputs.



The Field Teams will verify information in the field, as well as gather additional information and consult with provincial, district, sub-district and community stakeholders including Gol government, services and agencies. In the second phase from July 2007 to July 2008 the Geographic Information System unit will be institutionalized with the support of a Technical Team.

Q : How to get more information about ETESP-24 or KSF-APs ?

A : ETESP-24 has prepared Fact Sheets, FAQs and other informational materials in addition to the KSF-AP which are available from ADB or BRR.