

### **Environmental Conservation and Poverty Reduction Programme Ningxia and Shanxi**

**Project Performance Assessment (2015)** 

92<sup>nd</sup> session of the Evaluation Committee

21 June 2016

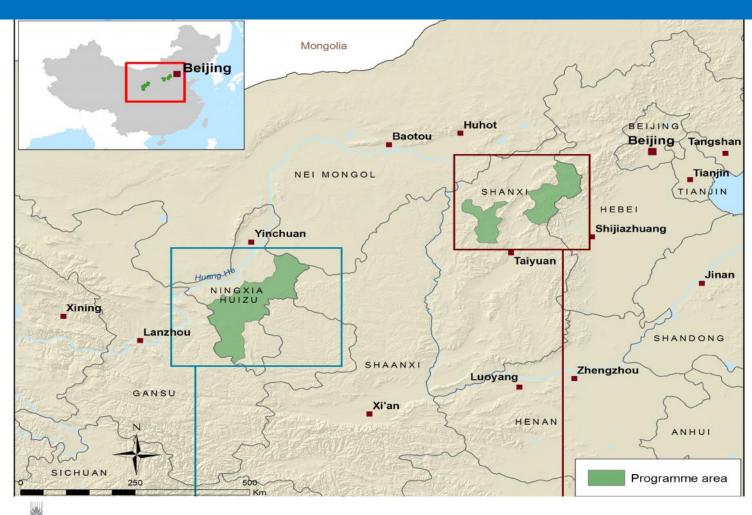


# **Project basic facts**

			Approval (US\$ m)		Actual (US\$ m)	
Approval	11 December 2002	Project costs	90.3		100.3	
Loan signature	21 February 2003	IFAD loan	28.97	(32.9%)	33.84	(33.7%)
Effectiveness	11 February 2005	Borrower	46.94	(50.8%)	46.83	(46.7%)
Loan	25 March 2009 20 April 2011	WFP	7.28	(8.3%)	6.68	(6.7%)
Loan closure	30 June 2012	Beneficiaries	7.12	(8%)	13	(13%)
Loan closure	30 Julie 2012	Beneficialies	7.12 (070)		13	(1370)
		No of beneficiaries	300,000 hhs 466,855 people		261,282 hhs 419,661 people	
		IFAD loan disbursement at project completion (%)			97.95%	



# **Project Area**



### Project objectives and scope

- **Programme objective**: "achieve sustainable increase in productive capacity, both on- and off-farm, and to offer households increased access to economic and social resources, including financial services, education, health and social networks".
- Comprehensive poverty reduction programme including land-based activities, financial services and social development component
- Aligned to 2001-2010 Outline for Poverty Reduction,
- Designed with WFP, but implemented after WFP exit from China.



#### Overall achievements

- Well implemented project;
- Contributed to **multiple poverty** objectives (agricultural productivity, food security, rural income, education, health, environmental protection, women's development).
- Most activities achieved their physical output targets.
- Project completion report overstates achievements and understates challenges and shortcomings.
- Large **government programmes** and **demographic trends** more important drivers of poverty reduction.
- Efforts to establish comprehensive M&E system



### Poverty targeting

- Multisectoral approach relevant at time of design (2000-01);
- But had lost its relevance when bulk of IFAD financing was finally disbursed (2009 -2012).
- Coordination of multisectoral approach was challenging.
- **Geographic targeting** of poor township and villages satisfactory.
- Targeting of ethnic minority people (Ningxia)
- Targeting of households through participatory development planning not followed through.



### Efficiency

- Negative effects of long implementation period
- Three periods of different implementation guidelines, procedures and supervision (from WFP, to UNOPs and finally IFAD).
- Changes of management and staffing
- Significant changes in unit prices between design and implementation
- Slow disbursements of some components and activities (financial services, tree planting and women's development)



#### Effectiveness

- Sequencing of activities not implemented as planned due to long delays.
- Thin stretch over large programme area
- Insufficient coverage of targeted villages
- Most effective: Health and education because of better coverage and infrastructure provided (WFP).
- Moderate contribution to rural poverty reduction and environmental conservation, given the overall scale of government investments.



### Poverty and environmental impact (1)

- Programme's main added value: extensive training; met the existing demand.
- Contribution to food security and agricultural productivity
- Education and health services (mobile health service)
- Net per-capita income growth, but below county average
- Households incomes and assets increased mainly as a result of Government programmes and overall economic and social progress
- Human development indicators improved in line with general trend



## Poverty and environmental impact (2)

- IFAD support came at a very late stage of the transformation of Loess Plateau area.
- Government programmes (land retirement, grazing prohibition, reforestation, etc.) played primary role in the environmental recovery across the Loess Plateau.







## Gender equality

- Programme mobilised large numbers of women
- Training and Microloans well received
- Poor women from ethnic minorities not specifically targeted.
- Feminization of agriculture considered at a late stage







### Conclusions

- Complexity of the approach and programme stretch
- Missed opportunities to address environment-poverty linkages in a a strategic way.
- Late start-up and slow implementation eroded relevance and undermined effectiveness and efficiency
- Limited impact on local institutions, insufficient institutional linkages and support to consolidate emerging good practices
- Missing strategic partnerships after WFP's exit



#### Recommendations

- **Targeting.** Continue focus on chronic poverty and ethnic minorities, but develop more sophisticated strategies to ensure that the economically active poor benefit.
- **Partnerships.** Stronger engagement in partnerships, to improve performance on the ground and learn from partners' experience.
- M&E: PMD should (a) design key performance indicators that are linked to the intervention logic at realistic levels and that can actually be monitored and evaluated at programme level; (b) build on national data systems; and (c) secure credible data and statistics at the point of completion.

