

《拯救三江源》

图书基本信息

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内容概要

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"It is still extremely difficult to implement ecological control at the Three Rivers Source," says Li Xiaonan, full-time Deputy Director of the Three Rivers Source Office of Qinghai Province. "The crux of the matter is financial and technological support, in terms of which the crucial shortfalls are lack of finance." Taking the control of dark sandbanks as an example, an accumulated 3.23 billion Yuan was invested in projects of ecological conservation and reconstruction in the Three Rivers Source from August 2005 to June 2010. The amount actually dedicated to grassland management was focused on dark sandbank treatment and anti-desertification, with a respective investment of 66.4 and 20.58 million Yuan. The accumulated area under dark sandbank treatment was 196,000 mu and that involved desert to grassland was 224,100 mu. The controlled area is miniscule in comparison to the vast tracts of devastated grassland. Data from Qinghai Academy of Social Sciences show that in the Three Rivers Source the area of dark sandbank has reached 42.44 million mu, which accounts for 15% of the usable grassland. Desert encroachment has expanded to 44 million mu, and is increasing at an annual rate of 78,000 mu. According to the initial plan, by the end of this year, when the first phase of the Three Rivers Source conservation project is completed, 523 million Yuan will be put in to control dark sandbanks, to reclaim a total area of 5,228,000 mu. "It is not true that we have found excellent forage grass to eradicate dark sandbanks, as some media have reported. We can do nothing about the majority of it," an official with Qinghai Development and Reform Commission told me. Qinghai Three Rivers Source Office has established a number of pilot stations to control darks and banks, but few have succeeded. In addition, the Three Rivers Source Office has spent more funds on projects with an instant impact, such as turning pasture and farmland to grassland, and closing hillsides to facilitate afforestation. An investment of 2.08 billion Yuan was invested in projects of pasture to grassland alone, including 827 million Yuan for sowing grass. Nevertheless, this huge investment in ecological projects faces an equally huge failure. As early as 2005, when the conservation effort was initiated, some experts predicted that artificially sown grass itself would degrade over a period of five years.

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