

The Save 80 Woodstove Project

**Highly Efficient Fuel Wood
Cooking Stoves for Nigeria**

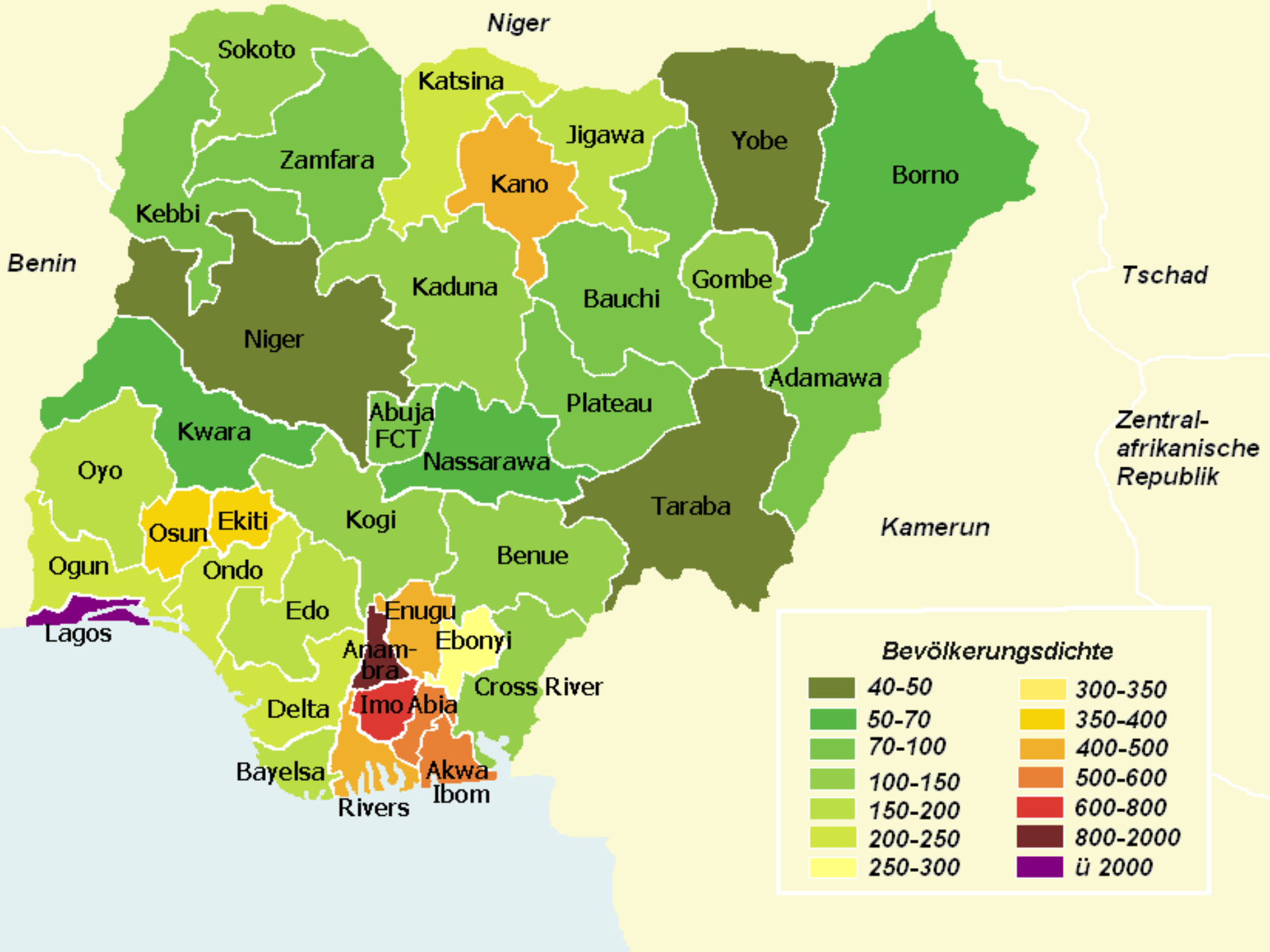
Overview

- Review of the problems on ground.
- The necessity of introducing a fuel wood efficient cooking stove.
- The need for the Save-80 CDM project.

The Desert Encroachment is real



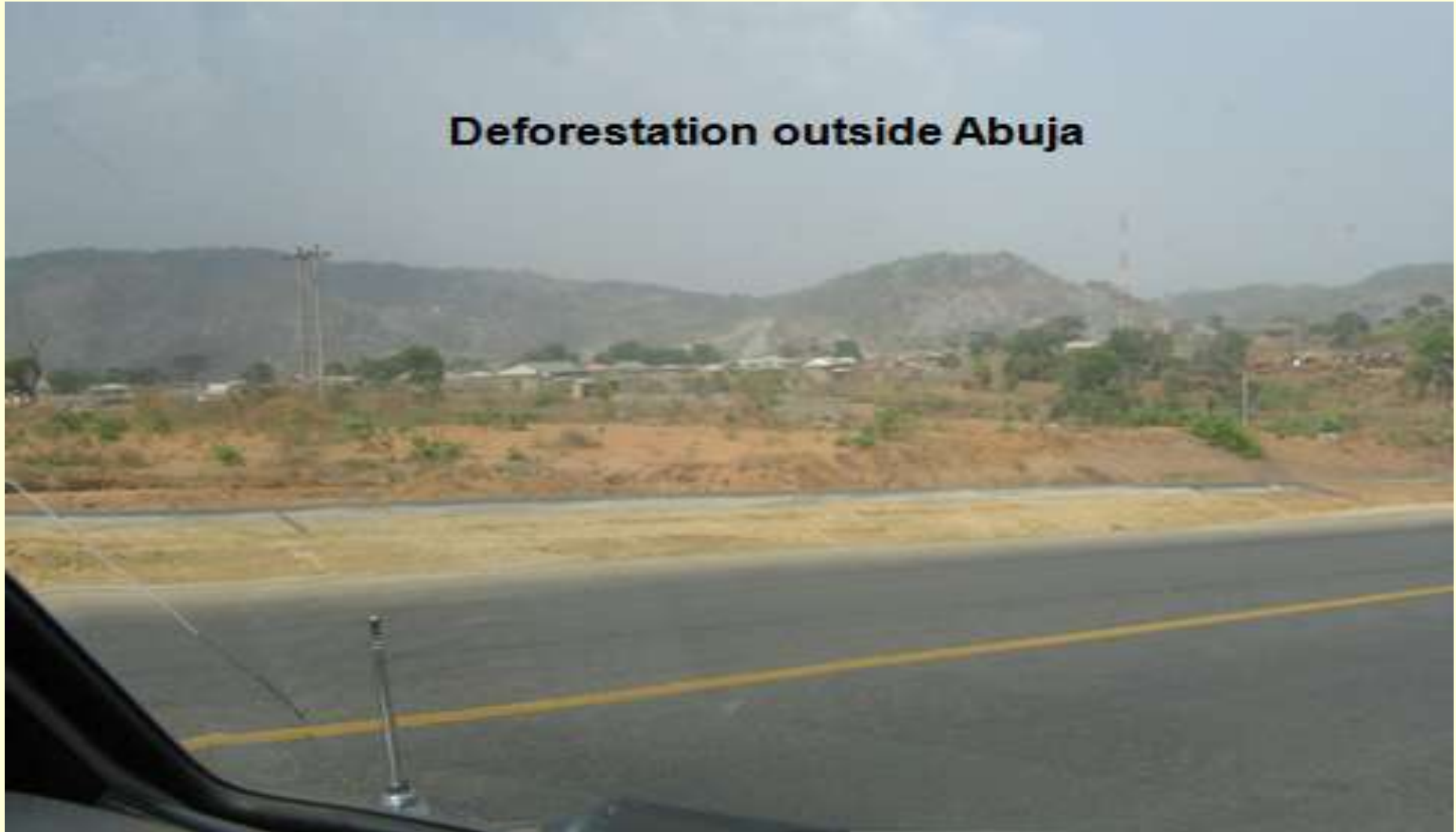




Scene around Abuja Airport



Deforestation outside Abuja







First victims: Women.....



Shouldering the Burden, or.....



.....carrying the Load

Bulk haulage of wood to the North



Any flat surface is utilized for bulk transportation of wood











Our common ways of cooking

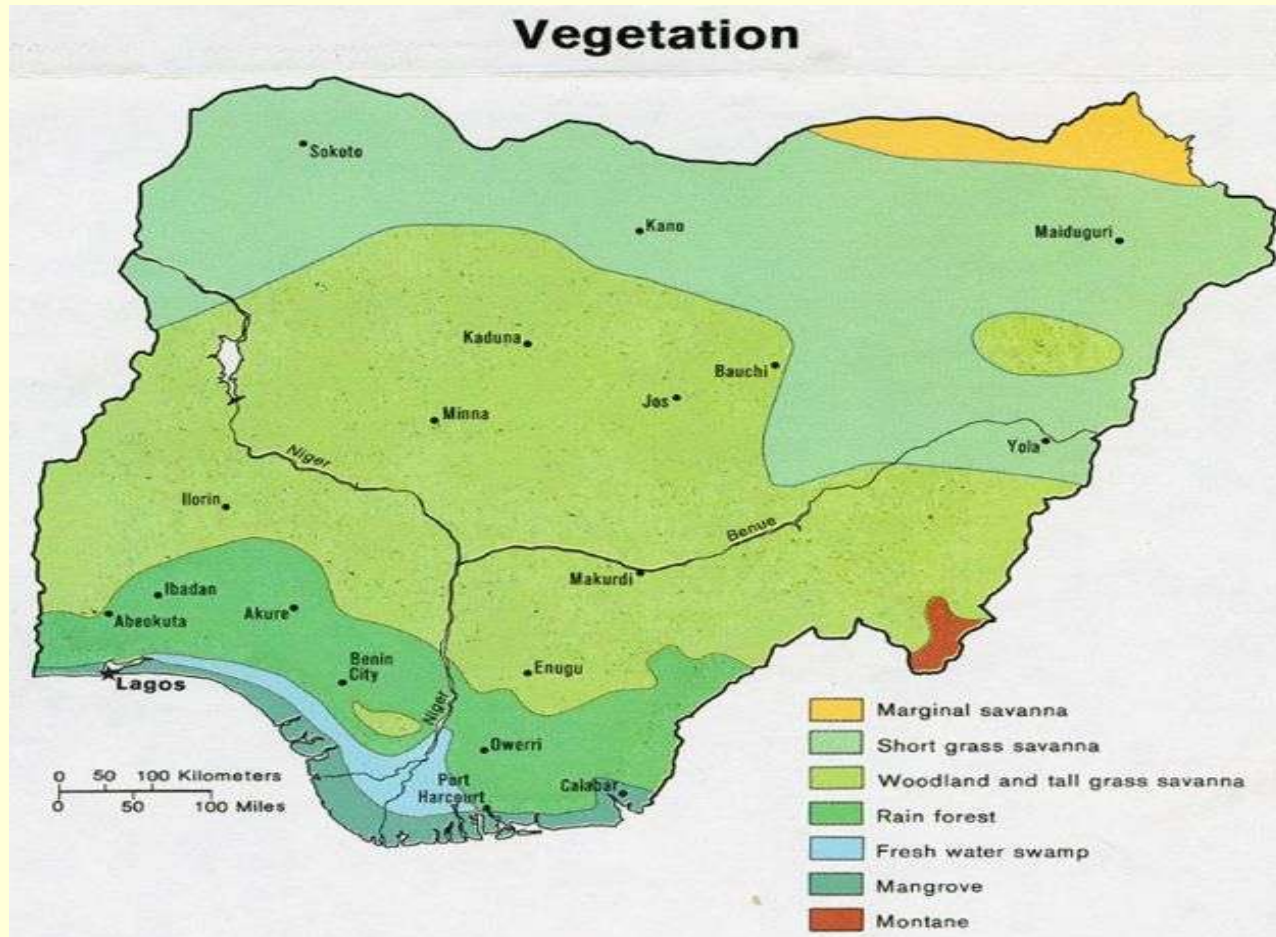




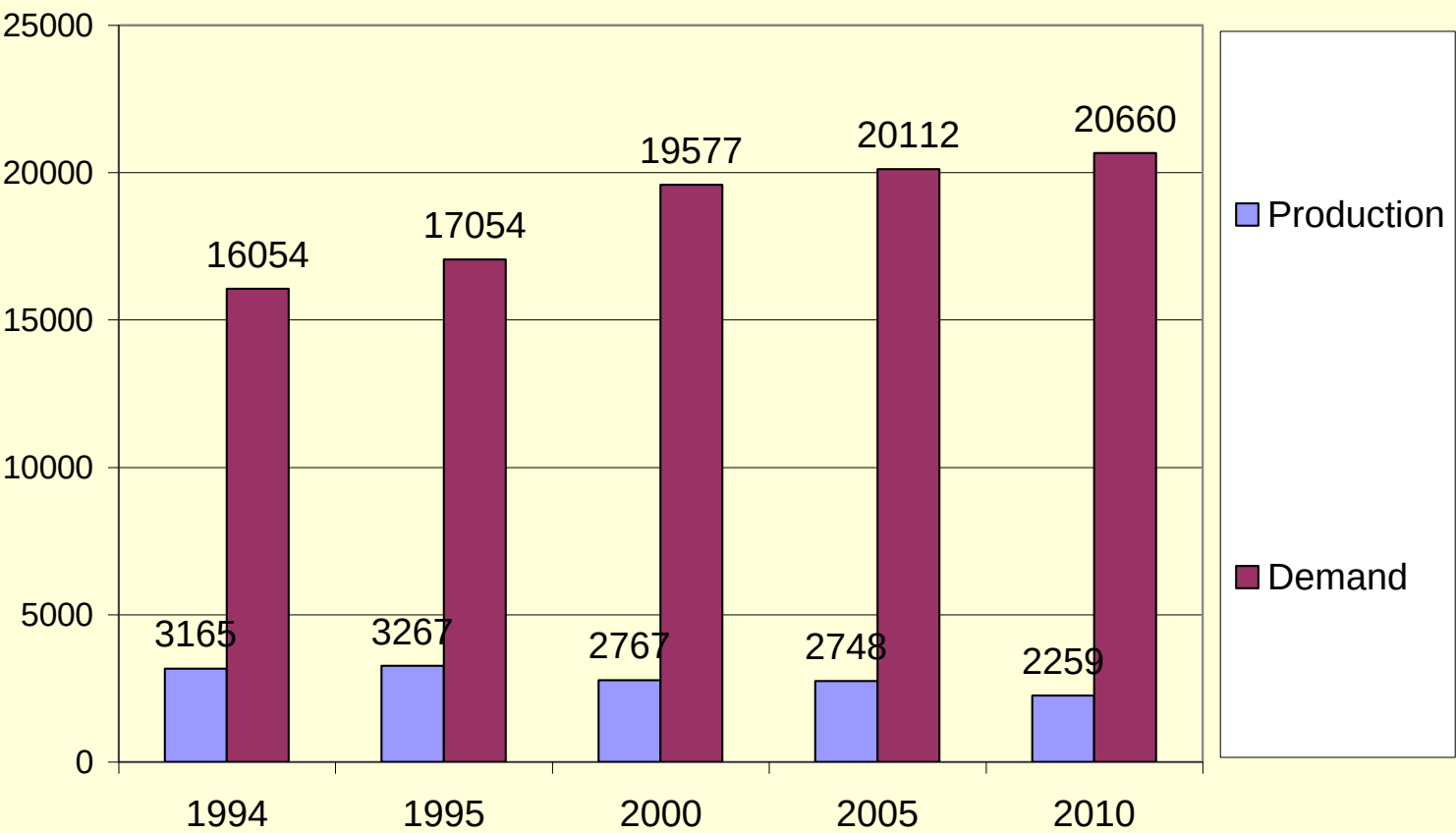




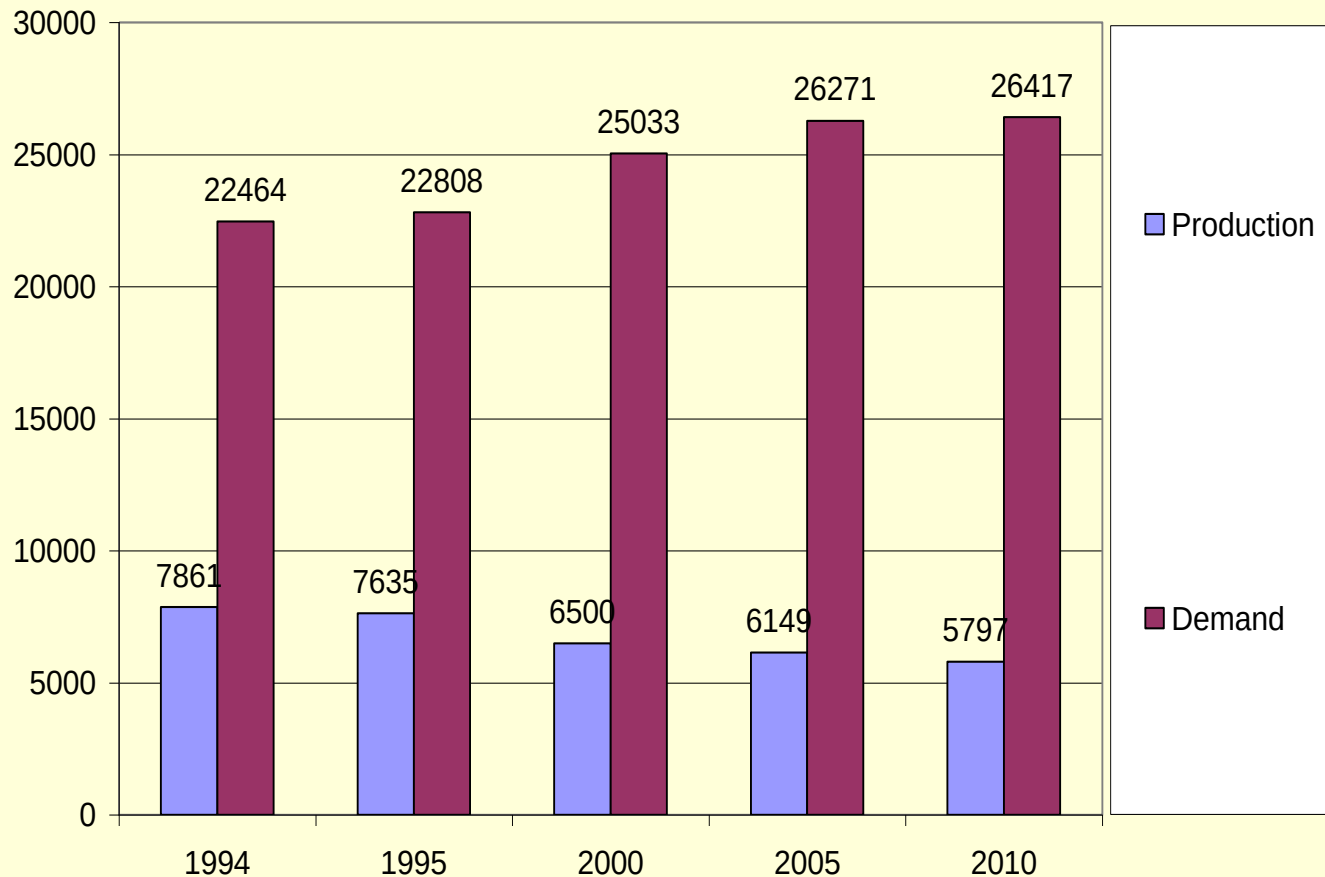
Vegetation zones in Nigeria



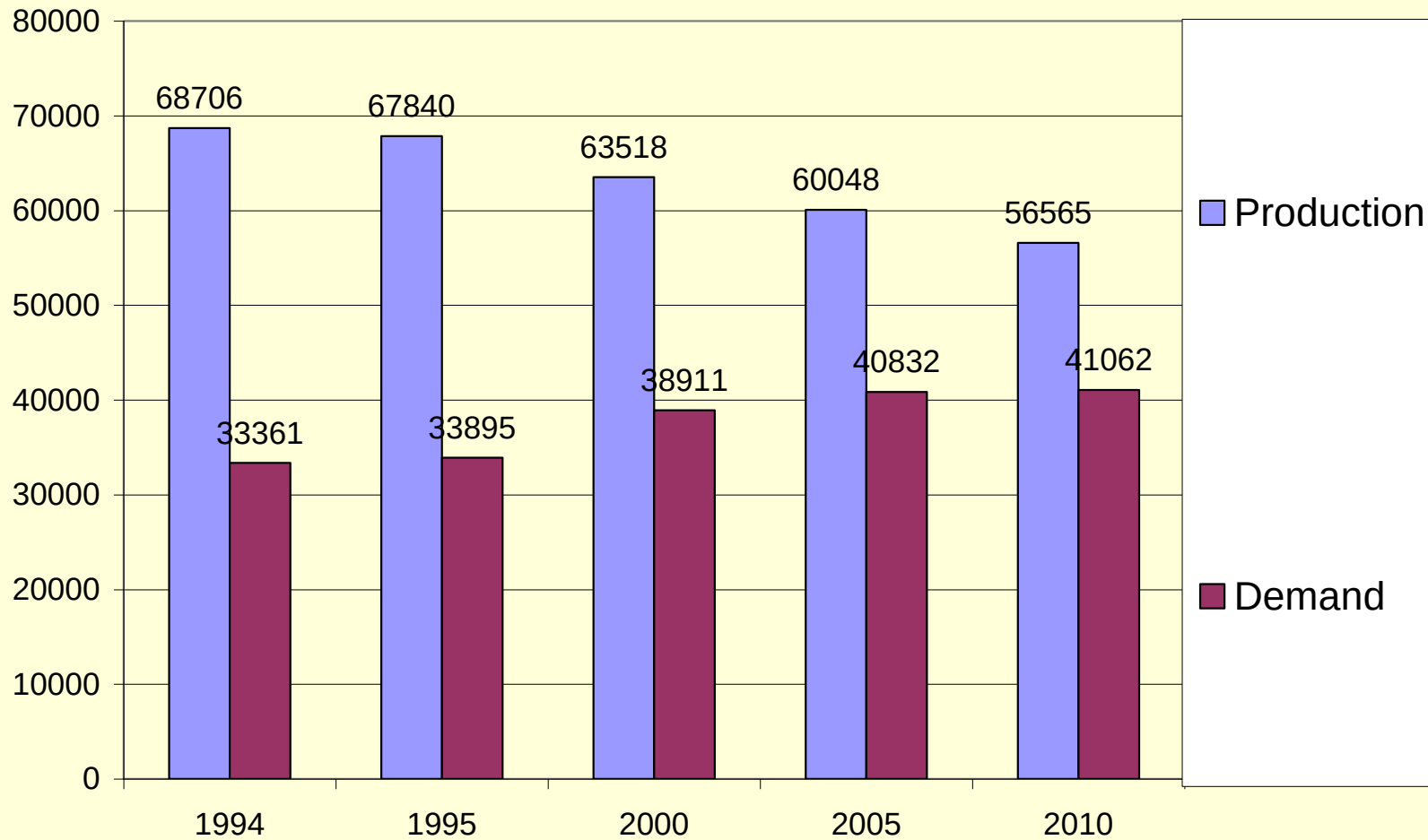
Nigerian Sudan Savannah, Fuel Wood Production & Demand, based on "Experience of Implementing National Forestry Programmes" in Nigeria, FAO 2003 Data in 1000 m3



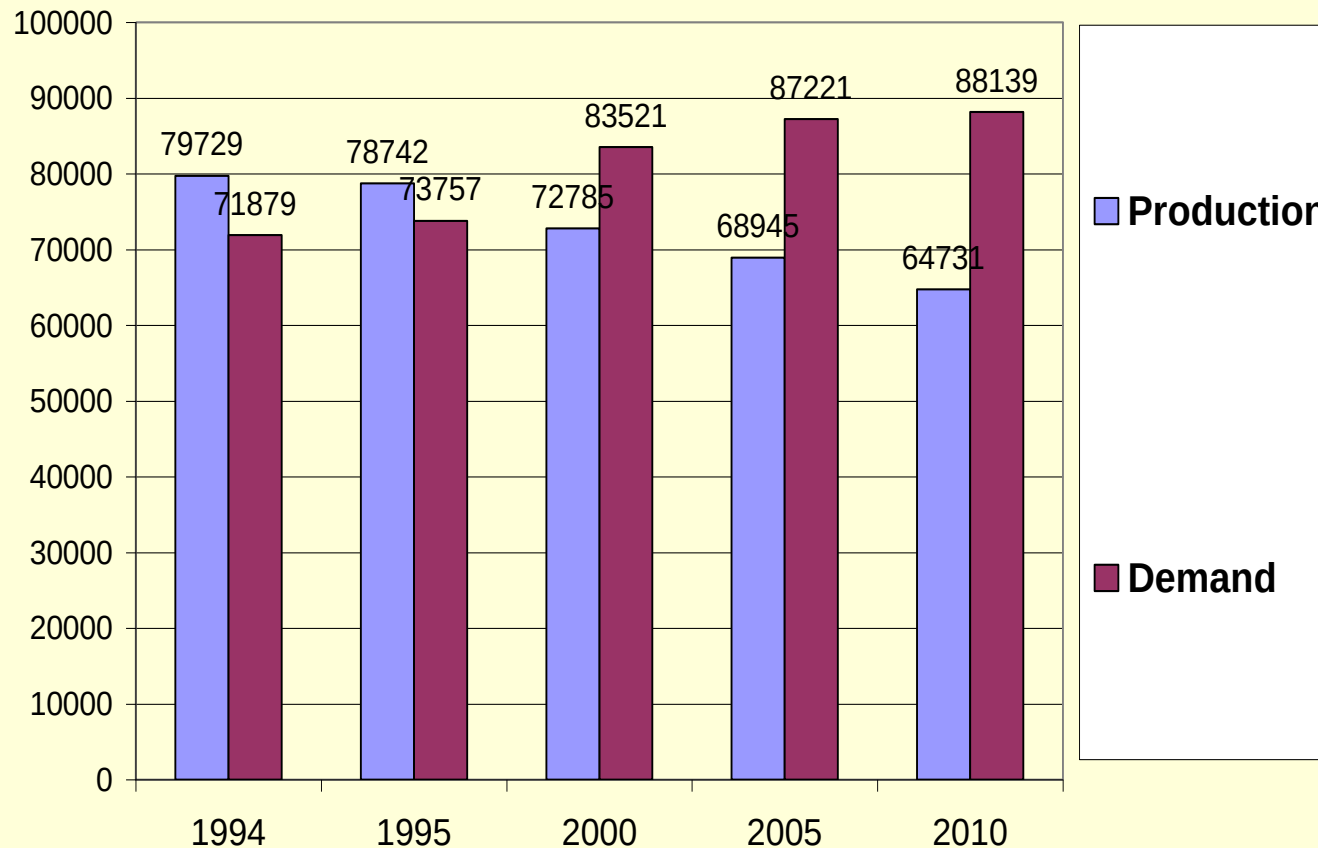
Nigerian Guinea Savanna, Fuel Wood Production & Demand, based on “Experience of Implementing National Forestry Programmes” in Nigeria, FAO 2003 Data, in 000m3



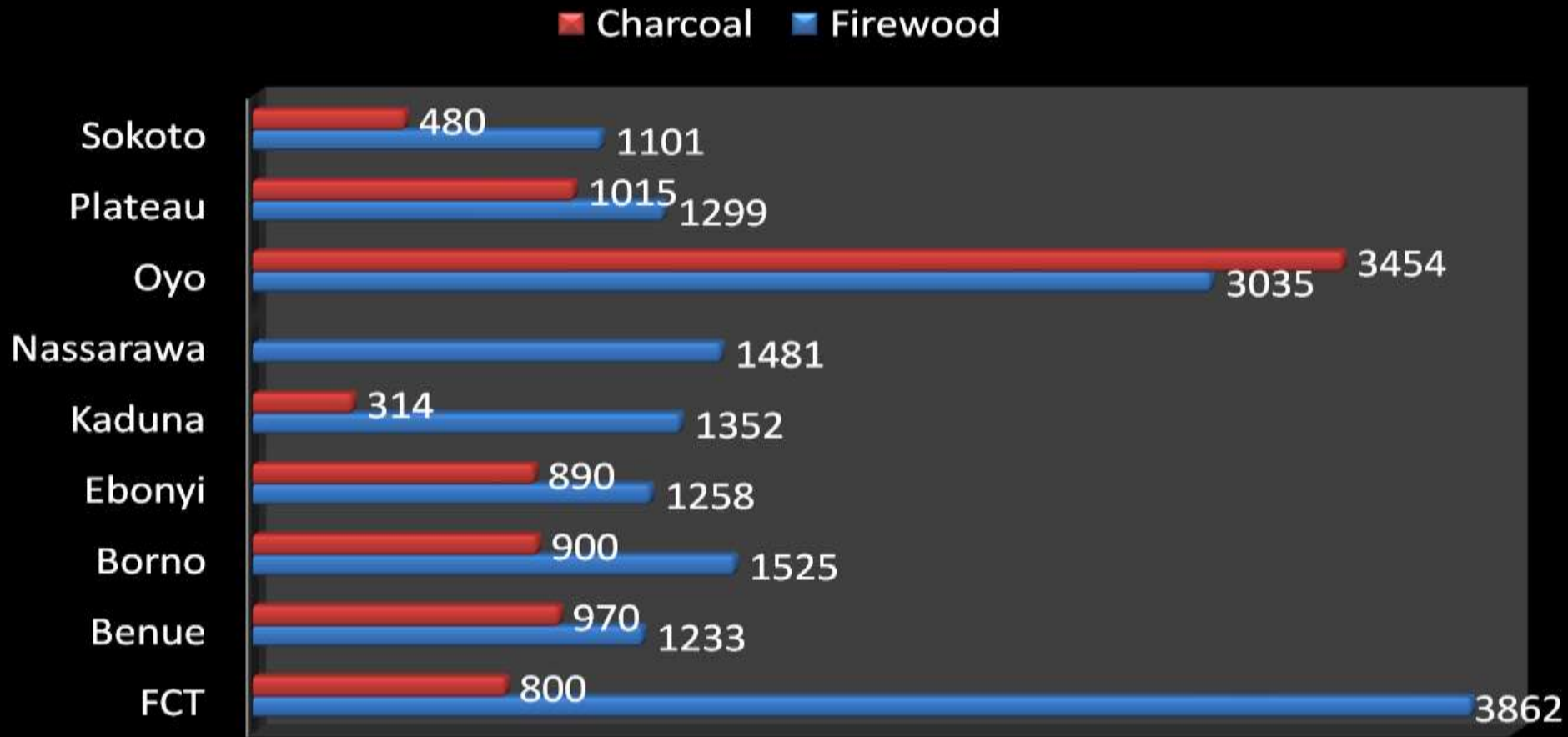
Nigerian High Forest, Fuel Wood Production & Demand, based on Experience of „Implementing National Forestry Programmes in Nigeria“, FAO 2003, Data in 000m3



Nigeria as a Whole, Fuel Wood Production & Demand, based on Experience of „Implementing National Forestry Programmes in Nigeria“, FAO 2003, Data in 000m3



Monthly Expenditure on Firewood and Charcoal (NGN)



Waiting for an arrival of a kerosene tanker in Kaduna



Queuing for kerosine in the rains in Benin City







Wood seller near Garki Market in Abuja

