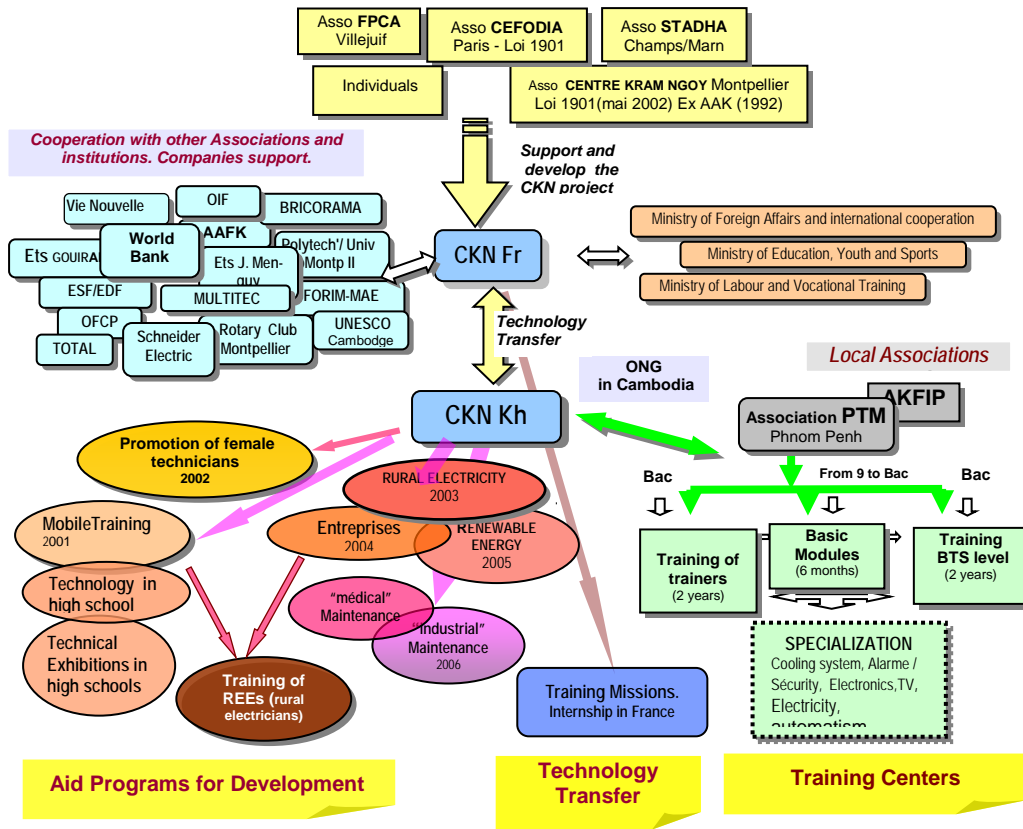
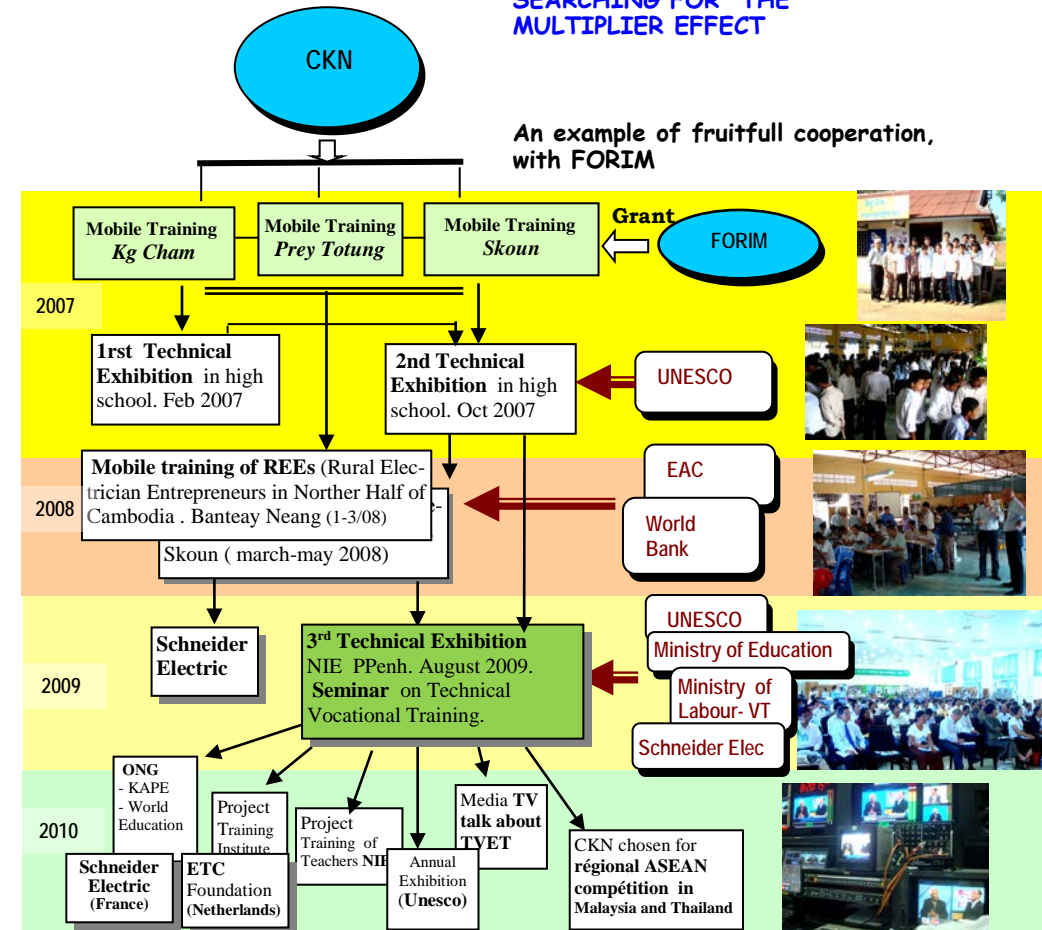


CKN FLOW DIAGRAM



SOLIDARITY FOR ENDOGENEOUS DEVELOPMENT

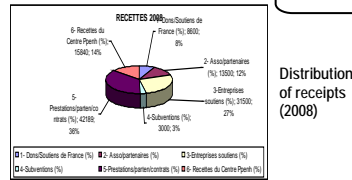
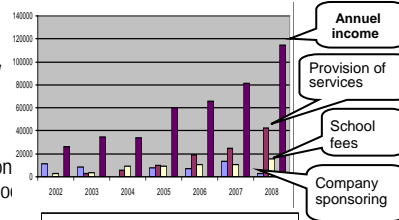
SEARCHING FOR THE MULTIPLIER EFFECT

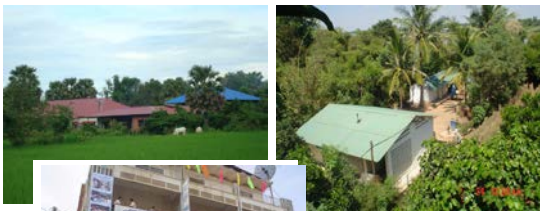


A FEW FIGURES ON THE CKN PROJECT

Launch of the project in France : 1992. Implementation in Cambodia : 1998
Objective : contribute to the development of local human resources, especially in the technical field.
Mission : Build a major Technical and Vocational Training Center of « excellence », capable of national impacts and multiplier effects.
Approach: Long-Drawn-Out Work. Effort and autonomy. Realism and Innovation
 Adaptation. Occupational Integration. Technology Transfer. Partnership/co
Number of membres et sympathizers : 130
Staff: In France: 12 (volunteers). In Cambodia: 3 admin, 27 trainers and trainers -students
Trainers: trained by CKN, at CKN, in enterprises, in France (Technology, Practice, Work)
Budget and Evolution of budget: (Cf tables)
Total Number of students trained in Cambodia : 972
Average number of students trained per year: 80-120
Training : in Phnom Penh, and mobile training in provinces (in high schools).
Centers: 5. **Fields:** Electricity, Electronics, Cold, Rural Electricity, automatism, maintenance, Renewable Energy...

Evolution of Budget (\$) (2002-08)

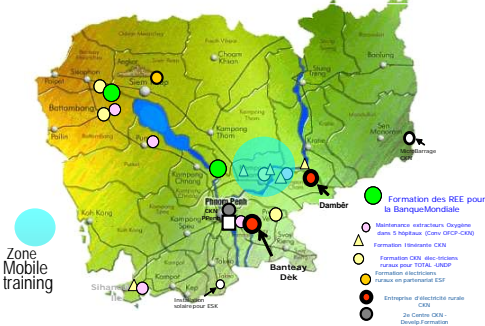




Three of the five CKN Centers.

Map showing the implementation of CKN programmes

MAP OF CKN INSTALLATION AND INTERVENTION SITES IN CAMBODIA



Mobile training in provinces (in high schools).

Introduction of technology in Education

Training of teachers to technical practice.



Rural electrician-entrepreneurs training (For World Bank and EAC)



Training of technicians and skilled female and male trainers is a priority at CKN.



Fields of training: Electricity, Electronics, Automatism and cooling system, Maintenance...



Technology transfer : missions from France and internships in France. Partnership with companies, institutions and development



ICAM engineer at CKN PPhn



Promoting female technicians Training of female trainers.



Technique, Practice and hard Work



Mobile Technical Exhibitions, Seminar: an original initiative with a great impact to orient the youth towards technical and vocational training.



Séminaire Exhibition in PPhn with the support of Unesco, and ministry of Education, ministry of Labour and vocational Training



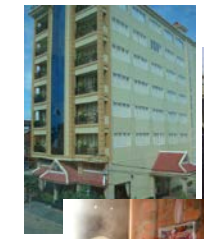
In renewable energy, CKN commits itself resolutely: solar energy, biomass, energetic efficiency, adapted training...



Rural electricity: CKN owns two electricity companies to train technically and vocationally. Power line installation, biogas, solar powered lamp for villages...



Introduction of technology in junior high schools (with KAPE and World Education NGOs, and the CKN educational kits).



Relations with companies: technical maintenance contracts (Electricity, Electronics, Automatism...), equipment installation.