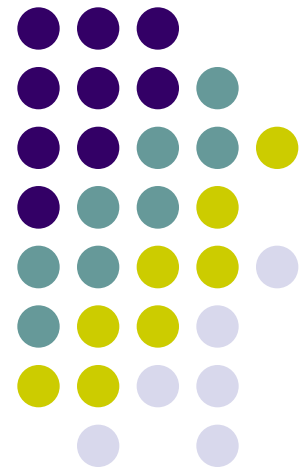
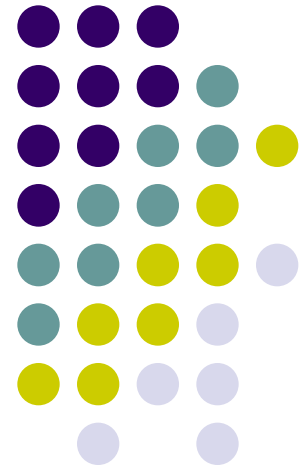


Photovoltaic Project

Sisters of Notre Dame de Namur
Congo-Kinshasa & Nigeria, Africa



What has happened since?



Sister Germaine holds Louie, the first baby born with the benefit of electricity instead of the light from a kerosene lamp.



- The X-ray machine, which was not able to be used due to lack of electricity, has been unpack, installed and is now being put to good use.



The technician, with purified water available, can work under more sanitary conditions.



One year later the Sisters from Ngidinga wrote:

- “We have been teaching technology skills to the Sisters and other people. We are teaching them to type the text in Microsoft Word, and to use First Class especially the Sisters. Now almost all the Sisters who live in Ngidinga community are able to use the computer and First Class.”



- “We have been opening our cybercafé to the population since we got this gift. Some of the people come usually to read the messages in their mail box and some of them still learning how to use the computer even though we do not have enough computers as many people are coming now every day. The kinds of persons who use the computers are: Sisters, Priests, and Students, teachers, doctor and nurses.”

The Doctor, José Mavuna-Nketo





- “The cybercafé is helping many people in Ngidinga: to get to internet (communications through the world); type their text, and prepare reports .”
- “We have already formed 6 persons who are now able to teach other people”

Sister Dorothee Moya