Subject Heading MATICHON INFORMATION CENTER The Nation Date: Page: 3 B 2.5 SEP 2007

EDUCATION

NTC, university join hands for long-distance learning

Move aimed at helping rural communities in Chiang Rai province

Usanee Mongkolporn The Nation CHIANG RAI

HE NATIONAL Telecommunications Commission (NTC) is joining Mae Fah is named after Luang University to develop | HRH a long-distance learning and rural-development project in Chiang Rai

Deputy secretary-general was f Nisakorn Tadtiamrom yesterday said 1998. the NTC would provide Bt70 million autonomous surrounding them." in financial support over three years, public universiso that the university could create the so that the university could create the ty, its programmes include English, project, involving the supply of personal computers and Internet contraditional medicine and information nections to 21 secondary schools technology. throughout the province.

The university will develop educasional media and related content for the schools and the communities sur-rounding them, said Thongchai

Yooyativong, dean of the university's School of Information Technology. A financial-support agreement between the NTC and the university was signed yesterday.

Mae Fah Luang University, which

"The university will develop

educational media and relat-

ed content for the schools

and the communities

the Princess Sri Nagarindra the Princess Mother, was founded in An

Nisakorn said under the agreement

would receive 20 personal computers and a printer.

The NTC will grant Bt28 million to the programme this year, another Bt29 million next year and the rest in 2009. The university will launch a bid-

ding process to ocure procure Internet-connection equip-January, and the project is expected to be completely

oped within a few months after that. Funding for the Chiang Rai project will come from the NTC's Universal Service Obligation (USO) Fund, which is made up of obligatory contributions from the commission's

licensees that have declined to invest in telecom projects in remote areas. The NTC also uses the money to hire other companies to develop remote telecom projects.

is However, until the NTC creates its proposed USO Institute, funding for the Chiang Rai project will come from the commission's licensing revenue. The NTC is expected to receive USO revenue of Bt180 million this

TOThad earlier promised to devel-op the Chiang Rai project, but the

NTC decided to take it over after it pulled out. TOT is an NTC licensee. In its original plans, TOT was going to deploy Wi-Max broadband wireless technology, in order to provide Internet access to the schools in the project.