(Morgan Gandy)

projet of low-cost rural electrification for Vietnamese peasant villagers has encountered "delay after delay" here within the specification bureaucratic red-tape and in-fighting.

As a result of the "dehiberate" bureaucratic delays, one American official said villagers this week threw stones at him in An Giang Province where the Vietnamese rural folk had been promised cooperative electricity months ago-but had yet to receive it.

American and Vietnamese officials have waged a toothand-neil fight to push through the President's plan for low-cost cooperative rural electricity for more than a quarter million Vietnamese villagers and peasants in Tuyen Duc, Bien Hoa and An Giang provinces.

(more-malloy-PD)

One high-placed American official became so angered by the bureamcratic delays that he considered resigning—but didn't. Another considered writing to his home Congressman, "but these bureaucrats even have Congress under their thumb." The intra-mural American in-fighting once became so intense that American officials threatened each other with calling in Congressional investigations.

"The program had the support of all the high-level
Washington officials and the high-level and low-level
Saigon officials, both American and Vietnamese," the source
explained. "But the middle-echelon career bureaucrats who
rear stay in Saigon and never see the countryside caused
delay after delay. The source explained that the opposition
to the President's plan mirrors the lengthy, bitter
controversery within the United Sates about electric power
ownership—the conflicting interests between public power
(federal, state or city-owned), private power (such as
Con Edison in New York), and cooperative ownership—the
President's plan for Vietnam—in which private citizens
collectively form and join a cooperative, for establishing in
this all managing electricity distribution in rural areas.

(More-Malloy-BD)

This latter method has been used to electrify large chunks of rural America during the past three decades.

In 1935, President Johnson directly helped organize the PEDERNALES REPEAT PEDERNALES, Tewas, rural electrification cooperative.

The LBJ ranch is supplied electricity from this cooperative.

A high-placed source detailed of the American red-tape
in Saigon.

"The American bureaucracy here is a dimesour with a little head and an outmoded lumbering body," one high-placed source explained. "Even with the approval of the President and a five-million dellar appropriation from Congress, the middle-level bureaucrats threw up block after block and then counter-block to stop the program. The bureaucrats ask thousands of questions—and it takes thousands of hours to answer the question, then so we lost time day by day.

"So you write a memo to explain the project and some bureaucratic hides it in his bottom desk drawer for a week and you have to go persuade him gently to pull it out," the source continued. "Then he refers it to another department for signatures or counter-signatures and you lose more time.

"The American agencies all have manual after manual defining the relationship of everyone to everyone else—so whenever someone wants to do something, there's always a rule to stop you," the source continued.

"One American bureaucrat pulled out the manual and pointed to the rule prohibiting me to do something. I said 'I don't care about the rules—I want to help wim the war here.' The Saigon bureaucrat told me, 'I do care about the rules—and that's all I care about. My job is to watch the rules.'

(a recent management survey team has recommended the re-organization of the U.S. Agency for International Development. (AID) in Saigon.

(MORE MALLOY-BD)

The program began in April, 1965, when President

Johnson sent a six-man study group to Vietnam, to analyse

the feasibility of low-cost cooperative power in the countryside

and how the engineering should be handled.

"Forty six days later the President had annoused the projects and we were floored things were moving so fast," one source explained. "Then we got the five-million dollar Congressional appropriation especially for the three-province project in Vietnam and it really looked like things were flying high.

"All we had to do was to get our engineering equipment in here and we could begin construction in November. Then the President announced we'd being construction in November and the Vietnamese villagers were also told that.

(Moro-Malloy-ID)

But what we were too unsophisticated to realize was this skilled, shrewd, vicious oppositionists, who with back-kniving, with asking questions blocked us for month after month. The 'outs' threw blocks and counter-blocks in front of us, tossing papers from department to department.

"Other things happened I wouldn't even dream of telling you," the source explained.

"I've been fighting for this program for nine months,"
the source explained, "And I've never had such a frustrating
experience in my life. I'm used to smooth operations—
but this American bureaucracy is just incredible. It's
not the fault of the directors of agencies—it's the system,
it's the instability and the emotionalism.

"We're still going to win this war, but we don't deserve win the way we're operating now."

(More-Malloy-BD)

An example of one of the delays in the program was the construction of a plant to manufacture and treat the wooden PN poles that would be used in the rural electrification along miles and miles of Vietnam's countryside (Sisty miles in Tuyen Duc province, 155 miles northwest of Saigon, for example). The standard price of the cement poles generally used in Vietnam was one hundred thirty five unistates dollars per pole, "which is alright in the gold-plated French system of supplying power at a high price," the source explained. "But is was too expensive for the low-cost operations we wanted. So we found three hundred thousand of treatable pine trees in the highlands that could be used. We flew in an expert from Washington who said the timber was good and could be effectively treated against the weather and the insects, So this plant for the pinetree poles would have dropped the cost from one hundred thirty five dollars per pole to fifteen or sixteen dollars per pole.

"But we had to fight the bureaucrats for seven months to get this plant," the source continued. "Even with the advice 82 an expert one bureaucrat wanted us to scrap the whole idea and come up with another way to manufacture the poles.

"We kept running into blocks and red-tape like this," the source continued: "Today works in February we are exactly where we should have been in September with that pole plant. Our materials—transformers, nuts and & bolts, are just now beginning to leave the United States for Vietnamese seaports.

"So, now it will be at least six months before we begin constructionwhich the President said would begin in November last year. Obviously, even he isn't an authority on his own project."

As a stop-gap measure about three hundred a electric light poles have been shipped to Vietnam from Taiwan.

"We call these 'off the hock poles'—to get the President off the hock he got himself on by saying we'd begin construction in November.

These will be installed as aye symbolic act for the vietnemese people—but they still won't have the electric lines up."

One source joked that in Vietnam elephants could be used to plant the treated poles in the ground. Another source exp specifically recommended an elephant named 'Ong Nhu' (Mr. Nhu), which once belonged to Madame Ngo Dinh Nhu and was "nationalized" after the Diem regime fell.

"But we didn't think the President would approve of using any elephant in any form-including 'Ong Nhu'," in the source explained.

(Note to editors: informatively, other specials also working on the same pieces on rural electrification.)