

*Opisyal na Pahayagan ng Projekto  
sa Hulo ng Ilog Pampanga  
UPRP, Lungsod ng Kabanatauan*

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(editorial consultant)

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LIBERTADO UYENCO  
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UPRP Assistant Project Managers

Inilalathala makalawa isang buwan at nakaleta sa Kawanihan ng Koreo sa Lungsod ng Kabanatauan na korespondensiya pangalawang uru simula noong Hunyo 2, 1973.

### *Pangulong Tidling:*

## **"Ang paaralan ng magsasaka sa himpapawid"**

Ang halos buong lalawigan ng Nueva Ecija ay kasali sa "MASAGANA 99 na inilunsad ng ating Pamahalaan kasabag ng iba pang mga lalawigan sa buong kapuluan. Ang tunay na layunin ng ating Pangulo ay upang ang ating mga magsasaka sa buong bansa ay mag-an ng 99 na kabang palay at higit pa upang matamo nating mga Pilipino ang kasaganaan at mahango sa pag-hihikahan sa panganganharian butil ng palay.

Ang UPRP-Agri Educational Committee ay inilunsad ang ikatlong "PAARALAN NG MAGSASAKA SA HIMPAPAWID" na isinagawa ng UPRP Project Information Services, upang lalong magbibigay sigla sa kasalukuyang kampanya ng Pangulo ay masaganan ang.

Ang palatuntunang ito'y angkop sa lahat ng mga magsasaka, ngunit higit doon sa mga bukiring nasasakop ng serbisyo ng patubig ng NIA-UPRP, sapagkat ang mga lekturang dito'y tinuturo ag ukol sa wastong paggamit ng tubig bukas sa kanal irigasyon at sa matipid na pamamaraan, kaalinsabay ang makabagong uri ng pananahanan at pag-hahalamān.

Ang pagkakalunsad na ito ng ika-tallong klasé ng "Paaralan ng Magsasaka sa Himpapawid" ay inaasahang (Sa pahina 5)



*ni Bonnie Malgapo*

*(Karugtong ng nakaraang labas)*

### 6. PAGSUGPO SA MGA DAMO

- Ang pagsubpo sa mga damo sa unang apatnaung araw pagkilpas ng paglilipat tanim ay maghibigay ng humigit kumulang sa 20 kabang karagdagang ani.
- Guaminit ng 2, 4-D o alin mang "granular" na pamukhang damo tulad ng Trellan-R at iba pa. Ang 2, 4-D at IPE ay mabisá bago o sa kasalukuyang tumutubo ang mga buto ng damo ngunit hindi pa lubos na mabisa kung ito ay tumubo na o ang mga damo ay lalabas na sa lupa.

k. Ang paggamit ng makinaryang panggasap (Rotary Weeder) o sa pamamagitan ng kamay ay dapat gawin kung hindi makapaglalagay ng "granular" na pamukhang damo. Ingat lamang na magambala ang mga ugat ng palay.

d. Ang paggamit ng 2, 4-D at MCPA (spray) sa daming isa o dalawang litro sa bawat isang daang galong tubig sa bawat ektaarya ay mabisá. Magbomba kung umaaraw. Maiba rin ito sa mga damong may malalapad na dahon.

### 7. PAGLALAGAY NG PATABA:

- Lumilitaw na ang mga supling ng palay 30 araw pagkaraan ng paglilipat tanim. Dahil dito ang balamau ay lubos na nangangailangan ng pataba lalu pa at ang lupa ay kulang nito.

b. Para sa mga bukid na walang patubig at kahit anong uring lupa, sa may patubig at lupang lagkitin, magsabog ng alin man sa dalawang supot ng ammonium sulfate o isang supot ng urea sa bawat ektaarya upang magusupling ng marami at lumaki kaagad ang mga halaman.

k. Ulitin ang pagsasabog ng pataba 45 araw pagkaraan ng paglilipat punta. Ito ay panahon ng paglifaw ng uhay. Upang makatulong at magkaroon ng marami at malalaking butil magsabog nang pantay sa mga pinikit na mayroong tubig alin man sa 2 supot ng ammonium sulfate o 1 supot ng urea sa bawat ektaarya.

### 8. PAGSUGPO SA MGA KULISAP:

- Laging bisitañan ang bukid upang makita kung may mga nanimirang mga sakit at peste sa mga pananim.

1. Para sa mga uring C4-63, C4-33G, C4-137 at C12, 50 araw pagkaraan ng paglilipat tanim, magsabog ng alin man sa mga "granular" na pamatay insekto na inererekomenda tulad ng Furadan 3G, Basudin 10G at Sevidol sa daming isang kilo ng aktibong sangkap bawat ektaarya.

2. Para sa IR20 at IR20-1, tingnan kung may pin-salang nagawa ang mga sakit. Kung mayroong (Sundan sa Pahina 11)



By Ely Caturla

The R & R Division has launched a month-long Health and Sanitation Drive in the three newly relocated barrios (Malbang, Villarica, and Liberty) at the Tanauan resettlement area.

Formally launched by the Division Chief last August 1st, the dive has won the support and cooperation of local youth groups and civic associations.

Members of the Pambansang Kilusan sa Pagpapaulad Ng Pamayanan, (PKPP Pantabangan Chapter) and the Pag-asa Youth Movement of barrio Malbang, are coordinating with the UPRP in various community projects designed to promote health and sanitation in the barrio sites.

School children from Central Elementary School and the Saint Andrew High School in Pantabangan (town proper) have likewise embarked on similar projects. They have started planting ornamental and fruit trees along the streets of the new town site.

—oOo—

A six-room modern school building complete with both lighting and sanitation facilities was turned over recently to local school officials for use by school children in the three newly relocated barrios.

The school building which was estimated at P85,000.00 in construction cost is the first of three structures being planned for the school sites in barrio Malbang. Development of the more than three hectares school ground will be undertaken jointly by the UPRP and the settler children.

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Some 300 participants in the Pantabangan Resettlement Socio-Economic Training Program (Resettlers Seminar) are scheduled to be awarded their certificates of completion on August 22.

The graduation rites will be a simple but an appropriate one with a program designed for the pleasure of some distinguished guests.

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The first class of the Resettlers Seminars for residents of East Poblacion in Pantabangan townproper is scheduled to start on the 20th of August.

About 10 classes of 70 participant's each will be opened for all interested and qualified resettlers.

The "Oras ng Pantabangan", a one-hour radio program aired every Friday over DWAR radio station will soon feature talents from Pantabangan.

Arrangements has been made with the program director for the inclusion of the musical numbers and poetry recitals by talented youths from Pantabangan.

Agosto, 1973

## PROFILE

### Engr. Vicente Albano Luz

What would you say about a man who have attended a series of ECAFE sponsored seminars on planning and design, have taken special lectures on design from SEATO, and who handles the field design section of the UPRP.

You would say that he is all and only for design—that as an engineer he just might as well confine himself to going over maps plans and endless figures—the job he loves and which he is adept at.

Any re-organization in the project have taken place, but his constancy in his line proves him firm in his position. He seems to have destined for such a role.

That is what Engr. Vicente Albano Luz is like. His diligence and the zeal with which he pushes on to perform his delicate function need not to be told. In fact, his industry combined with his reticence has long become his trade mark. He is of the reversed type who would rather read books at home during his free hours or play chess rather than to spend the time out with his friends.

In terms of ideas and thinking, he is not so old-fashioned and simple as would have you believe. Actually, he has managed to blend the old and the new himself, resulting in a unique personality, one

cannot find fault with. Take the case of his ideas in the rearing of the children, he believes that the parents must teach the children to be independent little by little as they grow old.



Engr. LUZ

Vic, or Enteng, as he is fondly called, is 5'-7" in height, slight bodied at 115 pounds and is only 43 years old.

In the family, he and his wife are both from Illocos Norte, where he grew up himself. He believes that he looks like his father and got his reticent inclination from his father, too. He is quite hung up in music-ballads, operatic, a silent expression of his taste that he shares with his wife.

In his work, he derives the same flavor of the new and the old blended into an efficient force. As chief of the field design section, he exults in the many satisfaction he derives from it.

### Ang Paaralan ng ... (Mula sa pahina 2)

along makapagbibigay sigla sa mga magsasakarang kala-hok sa "Masagana 99".

Dahil dito ay inaasahang ang lahat ng kinanukulan na ang projekto ng Pangulo ating Bansang magtagumpay gaya ng kanyang pangarap ukol si katagumpayan ng libo-libong mga magsasaka bumubuhay sa lahat ng mga Pilipino sa bansang Pilipinas.

DALOY

PAHINA 5