Cost Accounting Program
Payroll Program
Sugar Production Program
Warehousing Program

Fertilizer Calculator
Field-by-Field Expenses
SSS/PhilHealth Contributions
Variety Performance

SUGAR4 is all of these ... and more! Production Tracking Employee Ledger



Daily Time Report Weekly Production Materials Sales



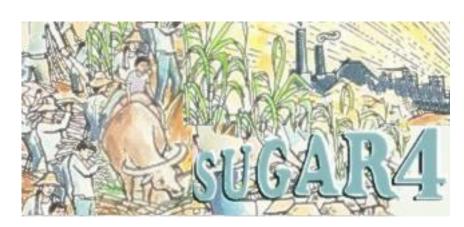
Farm and Field Performance Field Costing Inventory Payroll SAF / 13th Month Pay SSS Contributions

. . . you name it!

SUGAR4 is a computer program designed to help you run your sugar plantation. It is well suited for tracking labor and materials, monitor production, and report on sales. The database is designed so that the user can review the records on a per field, per farm or a per crop year basis.

SUGAR4 includes a comprehensive warehousing module. This module tracks material from order to issuance.

SUGAR4 can keep track of quedan sales and



# The Sugar Farming Software

## STAND-ALONE OR NETWORKED!

present pricing trend to guide you when selling your sugar or molasses. Graph shows price tendency moving up or down.

SUGAR4 can also keep record of your equipment maintenance. This module is linked with the warehousing and farming modules. This means that you can charge equipment repair and maintenance to specific fields and exercise control over inventory as well.

SUGAR4 has a facility for soil maintenance. Enter your soil laboratory results and the software will provide you with a Fertilizer Calculator. This module will also graph soil sample results to show rise or decline of soil properties.

SUGAR4 reports can easily be imported into any Microsoft Office application. The report can be sent as email via private network or the internet for remote reporting. Selected reports may also be downloaded to your PDA enabling you to review reports while on the move!

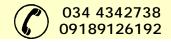
Aside from the hassle of initial database preparation, like keying in names, field numbers and inventory items, SUGAR4 is easy on your personnel's precious time. You enter only the rawest data once and SUGAR4 handles the rest.



This software is compatible with Microsoft Windows 98xx, ME, 2000 and XP

proudly made in Negros by





#### Some features of SUGAR4

#### **PAYROLL**

The timekeeper or clerk keys in the daily time report. A day or two before the payroll distribution, instruct SUGAR4 with a press of a button to compute SSS and PhilHealth contributions. Print or display on screen the payroll for review.

## SSS & PhilHealth CONTRIBUTIONS

At the end of every quarter, or at anytime you may need to, click on the required buttons and print out SSS or PhilHealth contributions withheld from employees. SUGAR4 can also produce SSS contribution on diskette for submission to SSS.

## **EMPLOYEE RECORDS**

This module is more than a 201 file... it tracks employee accounts and earnings as well as record employee movement.

### **EQUIPMENT RECORDS**

Equipment records are essential to understanding whether a piece of equipment is making or losing money for you; Sugar4 includes a facility to keep records of your equipment maintenance and operation.

These equipment expenses may be charged to either the equipment itself or the field that was worked on..

#### **WAREHOUSE INVENTORY**

How much fertilizer and what kind is left in the warehouse? SUGAR4 can tell you this.

#### FERTILIZER CALCULATOR

Enter the soil analysis results from the laboratory and use the fertilizer calculator to evaluate the most profitable combination of fertilizer for your soil.

This is based on the optimum level of fertility being recommended as 200-200-600 kg/ha of N,  $P_2O_5$ , and  $K_2O$ , respectively.

#### **CUTTING SCHEDULE**

To prepate for milling or making decisions to speed up or slown down, SUGAR4 can give you relevant reports to help you decide.

#### **BUDGET PREPARATION**

SUGAR4 can generate the following reports to help you with budget preparation:

Cost/Ha for New Plants

Cost/Ha for Ratoon1

Cost/Ha for Ratoon2 (if practiced)

Cost/Ton

Cost/LKg

SUGAR4 can print out or show on screen expenses in the previous crop year/s.

SUGAR4 is so rich in features that we can't fit them into this page.

# The technology involved . . .

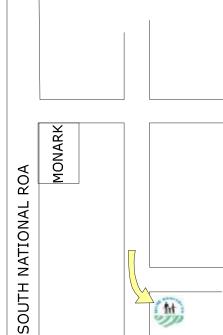
**SUGAR4** is written in Visual Basic for Applications inside Microsoft's ACCESS 2000. The construction of the database is an evolution from the experience we have had since the creation of the first sugar farming software in 1994, **SUGAR2**. The database is relational.

Minimum Hardware Requirement minimum hard disk space of 500 MB 128 MB RAM (more preferred) VGA monitor, Mouse

# **Operating System**

Windows 98x, ME, NT, 2000 or XP





Where we can be reached . . .

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Telephone Numbers: 034 4342738, 034 4320120

website: <a href="https://www.homresconsulting.com">www.homresconsulting.com</a> email: <a href="mailto:sugar4@homresconsulting.com">sugar4@homresconsulting.com</a>