

In Harmony With Nature & boost to rural economy.







ECOVISION'S MISSION

"To promote local Rural Development, following the

3Es philosophy

- ✓ Social Equity
- ✓ Economic Prosperity
- ✓ Environmental Quality

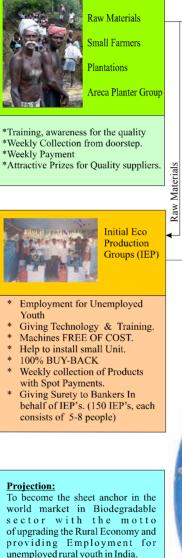


ECOVISION'S WORKING PROGRAMME

"A Pro-Poor Plantation-cum-Manufacturing Industry in rural India in harmony with Nature providing eco-friendly products for the Global Market"







Raw Materials Finished products For export Export promotion Through Branch Offices in different part of **ECOVISION** the world Production; Quality Control warehousing; Packing & forwarding. Finishing & Sterlization Zone Export to Different Parts Of the World. Semi Finished Product Marketing & Sales









BIO-PLATES



The natural alternative for picnic and Take-away food service.

100% eco-friendly mulch or stock feed after use.

Bio-Plates are not only hygienic and useful; they are also a beauty to behold. They enhance the presentation of your food and show your care for the planet. "ECOVISION IN HORMONY WITH NATURE"













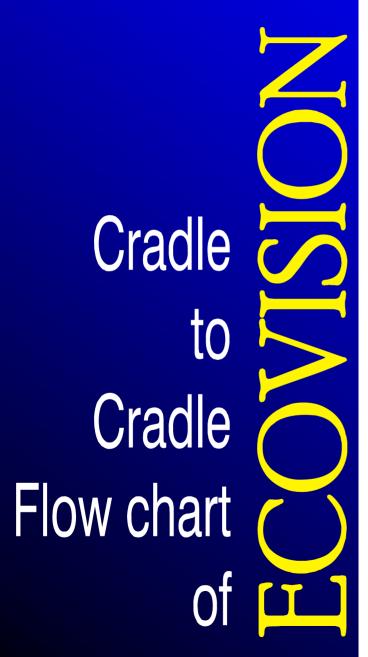




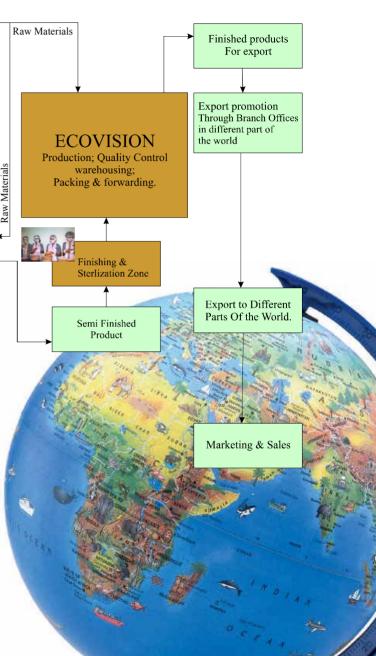




TURNING POINTS









Ecovision has done a social venture by bringing marginalized communities in rural areas to the mainstream of economic activity, through:

- 1.Identifying the <u>unemployed youth in low-income communities in rural areas.</u>
- 2. Giving Technology & Training.
- 3. Providing the Machineries FREE OF COST.
- 4.Helping them to form a tiny ARECA PLANTAR GROUP & INITIAL ECO-PRODUCER GROUPS (5-10 members each), and providing the guidance. Helping them in installation of the small unit. From here on I will call it as IEP GROUPS.
- 5. Providing 100% buy-back guarantee with attractive prices and giving them access to the International market.
- 6. Weekly collection of semi finished products with spot payment.
- 7. Giving surety to the Bankers for availing the help from the bank to the IEP groups.

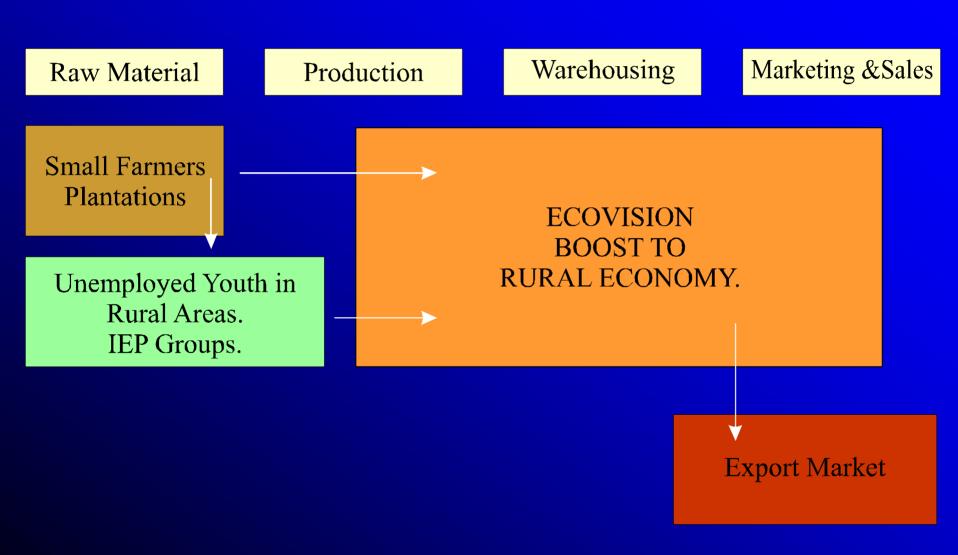


ECOVISION'S
HOLISTIC AND
SYSTEMIC SOCIAL
ENTREPRENEURSH
IP PROGRAMME:



"NO EMPOWERMENT IS SO EFFECTIVE AS SELF- EMPOWERMENT".

Think Globally, Act Locally





- . Selected rural families are invited to join either the Areca Planter Group or the Initial Eco-Production (IEP) Group.
- . The planter group is given appropriate training, including the method of leaf-sheath collection, low-cost transportation and storage.
- The IEP group is given technical training with appropriate technology on the initial ecoproduction processes, use of machinery and equipment, proper storage of raw materials and products, and the erection of the simple factory



- . A licensed IEP group is given machinery, installed free of cost to the group. Machinery repairs, if any, are carried out by ECOVISION absolutely free. The group is only obligated to construct a simple factory building, on their own land, at their own cost, based on a building plan approved by ECOVISION, for safe working conditions, and they supply their own fuel and lighting.
- . In return, ECOVISION will stand as guarantor, to secure finance for the group from any Bank, at a specially negotiated low interest rate.

ECOVISION carries out weekly production inspection at the IEP Groups, for quality control and assistance. ECOVISION's inspection team also collects the IEP products and makes on-the-spot payment for these products, at double the local market prices.



- . The communities of the Planter and IEP Groups are proud of their achievements, as they realize they are providing value-added products and not just raw materials to ECOVISION.
- . From time to time, ECOVISION also provides medical and other essential social services, to the planters and IEP groups in remote villages.
- . Each planter and IEP group is made up of 5-10 villagers and the head of each group is responsible for paying proper wages to the working members.



- . Unemployed youth, in low-income communities are identified and trained to work under an ECOVISION licensed villager to form a group and become part of the ECOVISION Production Network.
- . As ECOVISION will not buy any IEP products from non-licensed groups, the IEP groups show their loyalty with gratitude and are well protected.
- There are now 150 licensed IEP Groups located across the region. These families are enjoying a good income for their entrepreneurship under ECOVISION. As its global market is expanding, this number is poised to increase rapidly.



With these groups gaining steady income, the community at large, in the remote villages, also enjoys economic growth – the local grocery stalls, vegetable farmers, primary school and small clinics, and others are also beginning to do better. The villagers suddenly realize they can earn as much as those who have moved to the towns, while still enjoying their pastoral life on their ancestral lands.

Necessity is the Mother of All Inventions

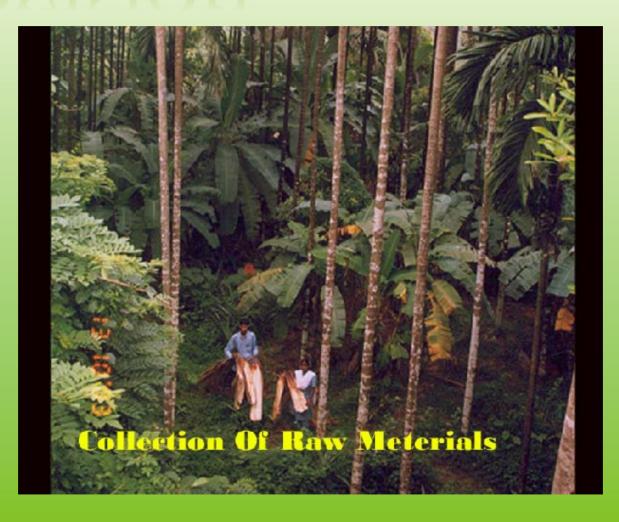
PARTICULARS	NEW MACHINE BY ECOVISION	EXISTING MACHINES.
1.FUEL COST:	2.5 PAISE/PLATE	16 PAISE/PLATE.
2.MAINTAINANCE:	NIL	MAJOR REPAIRS.
3.OPERATION:	USING BIOGAS/LPG	USING ELECTRICITY ONLY
4.COST OF MACHINE:	NIL	APPROXIMATELY 16,000.00 Rs
5.QUALITY OF PRODUCT:	VERY GOOD	POOR QUALITY.
6.CUTTING PROBLEM:	NIL	CHANGE THE CUTTER EVERY 10-15 DAYS.
7.UTILITY:	CAN BE USED 24 Hrs A DAY.	DEPENDS ON POWER SUPPLY.
8.PRODUCTION/8Hrs:	500 PLATES.	200-250 PLATES.
9.LETTER EMBOSING	POSSIBLE.	NOT POSSIBLE.



Eco Vision Bio Plates Meterial Flow Details











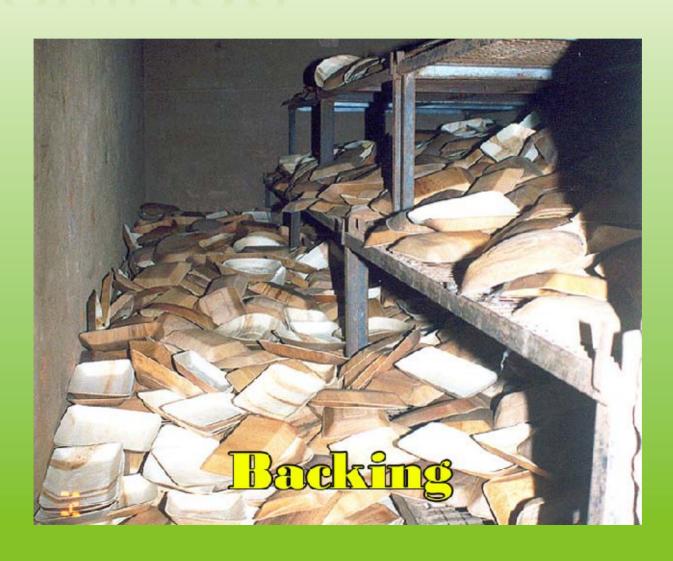




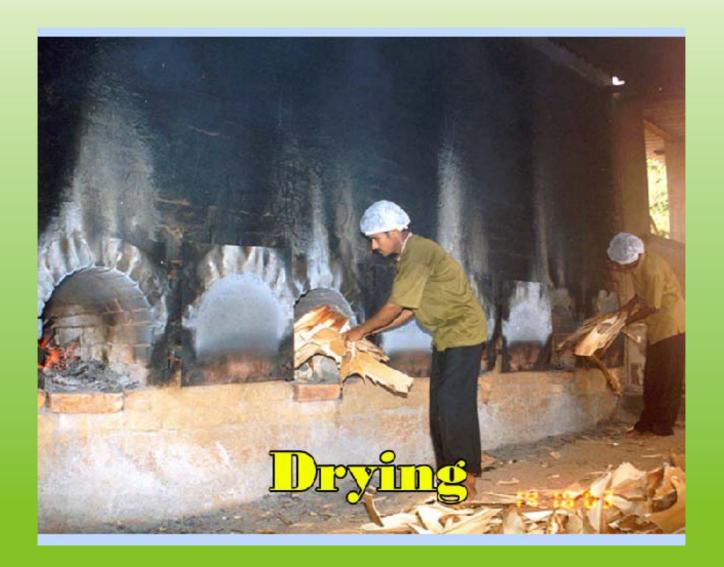




















Quality Control





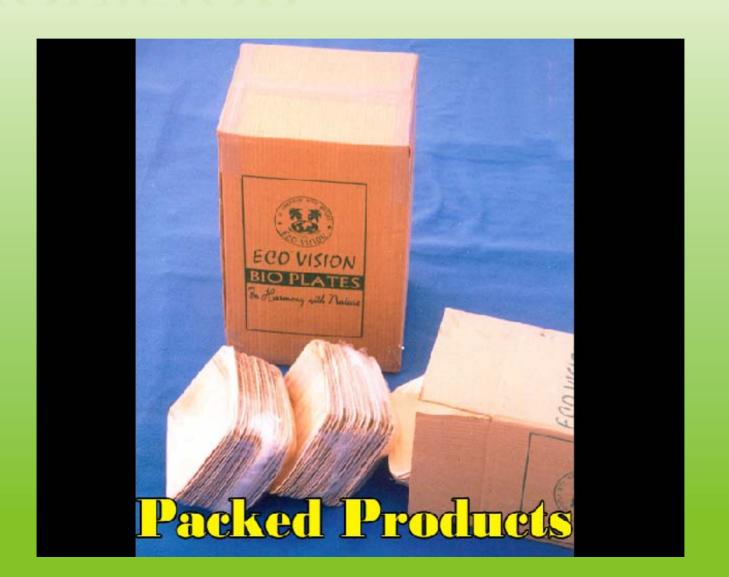
Stretch wrapping





Wrapped Products



















ENERGY CONSERVATION



The unit runs mainly under Biogas/Gober gas / LPG, which not only serves the electrical power, but also environmental friendly



Raw Material Developments





The Challenges in Rural Areas































Improvement quality of the lifes of employees











Cultural and Recreation Programme



Quality Certifications



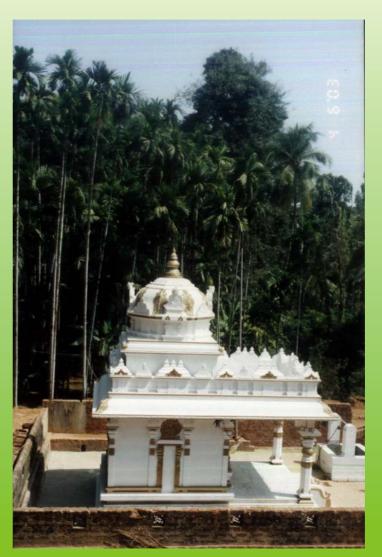








Temple Donated for the villagers









Vational Award



AIMA's
"Creativity
and
Innovoatio
n Award –
2003'



onal Awarc





Vational Award





Awards











Award

nternationa

«Complimenti!»



der Schweizer Fachmesse Ornaris Kompostierbares Einweggeschirr aus Palm - Blattscheiden

Entwurf: P. Bharanya, Geschäftsführer Eco Vision, Schweiz-Indien

Herstellung: Eco Vision, Indien

Materialgerechtigkeit Funktionstüchtigkeit Marktkonstanz

Für die Jury

Kupfendamied Für die Ornaris

fulani

Bern, Januar 2000





Appreciation by Mr. KC Leong, from EAROPH-APIGAM



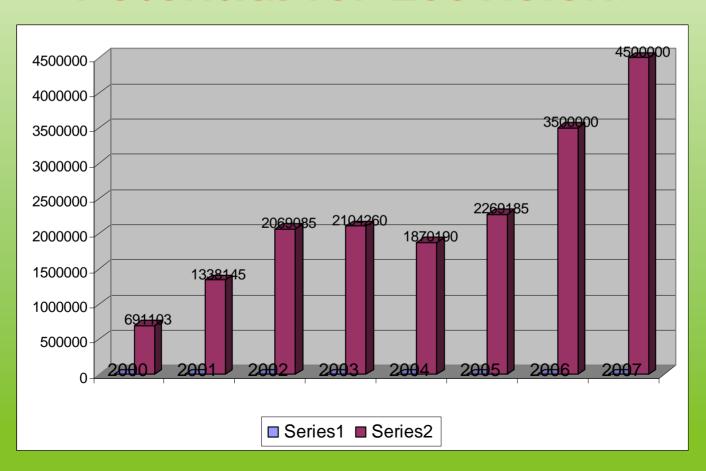


Above all, Awarded by all IEP groups, more than 1000 Families are happy for the achievements of Ecovision, as it gives them employment and financial stability





Potential for Ecovision:





Looking Ahead









ECOVISION's achievements in rural area:

- ✓ Ecovision does socio-economic welfare in the rural areas.
- ✓ It is a 100% Ecofriendly concern.
- ✓ It prefers non- conventional type of power consumption.
- ✓ It produces value added products from natural waste.
- ✓ It is a 100% export oriented unit- an effort to strengthen Indian economy.
- ✓ It maintains international standards in quality and hygiene, a DIN certificate holder.
- ✓ It's organically certified as certified organic by international agency.
- ✓ It is running in profit since last 9 years.
- ✓ It has done considerable work in 3 E's philosophy: Economic Prosperity*Social Equity &*Environmental Quality.

