

CASTER INDUSTRIES

MORE THAN 372,000 HECTARES

RESIN A PRODUCT MORE VALUABLE & DURABLE THAN PETROLEUM THAT IS SUSTAINABLE, RENEWABLE & WITH DIVERSIFIED

FIRST PHASE CRUDE RESIN RECOLLECTION	TRIPS PER RESINER	LITRES PER TRIP	TOTAL RESIN LITRES	PRODUCTION PER DAY	DAILY PER RESINER WAGES	MONTHLY PER RESINER WAGES	USD PRODUCTION INCOME	50% / RESINERS USD INCOME	50% / COMPANY USD INCOME
15,000 RESINERS	DAILY				USD	USD	MONTHLY	MONTHLY	MONTHLY
low yield	10	10	100	1,500,000	135	4,050	60,750,000	30,375,000	30,375,000
successful yield	10	15	150	2,250,000	203	6,075	91,125,000	45,562,500	45,562,500
average yield	10	20	200	3,000,000	270	8,100	121,500,000	60,750,000	60,750,000
reasonable yield	10	30	300	4,500,000	405	12,150	182,250,000	91,125,000	91,125,000

THE TRIPS ARE FROM THE TREES TO THE PICK UPS - WITH A BOAT IN EACH HAND, ON A HORSE, MULE, DONKEY, WHEEL BARREL OR 4X4 MOTORCYCLES								AVERAGE PART ONE	56,953,125
# OF RESINERS	15,000	4 RESINERS PER VEHICLE = 3,750 PICK UPS					PART TWO	159,468,750	
PRICE PER LITRE	1.35	WORK IN UNITS OF 4					CRUDE RESIN	216,421,881	

FIRST PHASE RESINERS INDUSTRIALIZATION	TRIPS PER RESINER	LITRES PER RESINER	TOTAL RESIN LITRES	PRODUCTION PER DAY	RESIN VALUE PER ALL RESINERS	RESIN VALUE PER ALL RESINERS	PLUS 40% STIMULANTS INCOME	TOTAL
15,000 RESINERS	DAILY				DAILY	MONTHLY	MONTHLY	MONTHLY
low yield	10	10	100	1,500,000	8,100,000	243,000,000	97,200,000	340,200,000
successful yield	10	15	150	2,250,000	12,150,000	364,500,000	145,800,000	510,300,000
average yield	10	20	200	3,000,000	16,200,000	486,000,000	194,400,000	680,400,000
reasonable yield	10	30	300	4,500,000	24,300,000	729,000,000	291,600,000	1,020,600,000
# OF RESINERS	15,000							
EST. VALUE PER LITRE	5.40							

SECOND PHASE CRUDE RESIN RECOLLECTION	LITRES PER TRIP	TRIPS PER RESINER	TOTAL RESIN LITRES	PRODUCTION PER DAY	USD PER RESINER WAGES	USD PER RESINER WAGES	USD PRODUCTION INCOME	USD 50% / RESINERS INCOME	USD 50% / COMPANY INCOME
42,000 RESINERS	DAILY				DAILY	MONTHLY	MONTHLY	MONTHLY	MONTHLY
low yield	10	10	100	4,200,000	135	4,050	170,100,000	85,050,000	85,050,000
successful yield	10	15	150	6,300,000	203	6,075	255,150,000	127,575,000	127,575,000
average yield	10	20	200	8,400,000	270	8,100	340,200,000	170,100,000	170,100,000
reasonable yield	10	30	300	12,600,000	405	12,150	510,300,000	255,150,000	255,150,000
# OF GROUPS RESINERS	42,000								
PRICE PER LITRE	1.35								

SECOND PHASE RESINERS INDUSTRIALIZATION	TRIPS PER RESINER	LITRES PER TRIP	TOTAL RESIN LITRES	PRODUCTION PER DAY	RESIN VALUE PER ALL RESINERS	RESIN VALUE PER ALL RESINERS	PLUS 40% STIMULANTS INCOME	TOTAL
42,000 RESINERS	DAILY				DAILY	MONTHLY	MONTHLY	MONTHLY
low yield	10	10	100	4,200,000	22,680,000	680,400,000	272,160,000	952,560,000
successful yield	10	15	150	6,300,000	34,020,000	1,020,600,000	408,240,000	1,428,840,000
average yield	10	20	200	8,400,000	45,360,000	1,360,800,000	544,320,000	1,905,120,000
reasonable yield	10	30	300	12,600,000	68,040,000	2,041,200,000	816,480,000	2,857,680,000
# OF GROUPS RESINERS	42,000	PROJECTIONS BASED ON ONE \$5.40 US DOLLAR PER LITRE =(x4)						TOTAL GROSS INCOME MONTHLY
EST. VALUE PER LITRE	5.40	PROCESSED IN PRODUCTS THRU INDUSTRIAL APPLICATIONS						

CASTER INDUSTRIES

PROJECT HEADQUARTERS

CRUDE RESIN GROSS 346,275,000 USD MONTHLY +

EL LARGO-MADERAL

PROCESSED RESIN INCOME

CHIHUAHUA

MONTHLY GROSS 3.857 B. = 4.223.275.000 USD

A GOOD RESINER CAN RESIN 800 O UP TO 1200 TREES IN A DAY

SUFFICIENT FACTORIES TO PROCESS OVER 50 PRODUCTS DERIVED FROM THE RESIN

LEVERAGING INCOME POTENTIAL MANUFACTURING INCREASES PRODUCTIVITY & PROFITS

CALCULATIONS

IN 7,440 = 9, 523,200 M.T.C. Trees + x Factor 50.0167 = 476, 319,037 M.P.C. + N.C.T. 175% = 1, 310,204,476 Trees

MPC	372,000
RTT	476,319,037
NCT	833,558,315
APR	1,310,249,352

PLUS 40% STIMULANTS 524,099,741

TREES 1,834,349,093

**WITH POTENTIAL TO INCREASE LAND NEGOTIATIONS
FOR FURTHER FORESTRY**

(CARBON CREDITS = EQUAL INCREASED INCOME POTENTIAL)

57,000 Employees

12,500 Groups x 4 = 50,000 RESINERS

7000 Workers for Factories

ENHANCING ENVIRONMENT
BUILDING COMMUNITIES
ENSURING NATURAL RESOURCES
SAVING OLD GROWTH FOREST
ENHANCING ECONOMIES
JOB CREATION
FOR ALL FOR GENERATIONS TO COME...

RAW RESIN - DISPERSED TO OUR FACTORIES WHERE PROCESSING INCREASES INCOME SUBSTANTIALLY

We have reasonably priced resin income INCREASING IN VALUE at 5.40 per litre (x4)