

WARUNG MAKAN / RUMAH MAKAN



OMZET/bln

= Omzet harian X jumlah hari usaha

HPP

= Omzet perbulan X 50%

OPEX

= Omzet perbulan X 15%

Laba Kotor

= Omzet Perbulan - HPP

Laba Bersih

= Laba kotor - OPEX

React, Reassess, Rebuild

PT Adira Dinamika Multi Finance, Tbk.

WARUNG SEMBAKO & KELONTONG



OMZET/bln

= Omzet harian X jumlah hari usaha

HPP

= Omzet perbulan X 85%

OPEX

= Omzet perbulan X 5%

Laba Kotor

= Omzet Perbulan - HPP

Laba Bersih

= Laba kotor - OPEX

React, Reassess, Rebuild

PT Adira Dinamika Multi Finance, Tbk.

COUNTER HP



OMZET/bln

= Omzet harian X jumlah hari usaha

HPP

= Omzet perbulan X 70%

OPEX

= Omzet perbulan X 20%

Laba Kotor

= Omzet Perbulan - HPP

Laba Bersih

= Laba kotor - OPEX

JASA BENGKEL (ADA KARYAWAN)

ADIRA
FINANCE

Sahabat Setia Selamanya



OMZET/bln

= Omzet harian X jumlah hari usaha

OPEX

= Omzet perbulan X 60%

Laba Bersih

= Omzet/bln - OPEX

React, Reassess, Rebuild

PT Adira Dinamika Multi Finance, Tbk.

JASA BENGKEL (TANPA KARYAWAN)

ADIRA
FINANCE

Sahabat Setia Selamanya



OMZET/bln

= Omzet harian X jumlah hari usaha

OPEX

= Omzet perbulan X 40%

Laba Bersih

= Omzet/bln - OPEX

React, Reassess, Rebuild

PT Adira Dinamika Multi Finance, Tbk.

JASA SERVICE

ADIRA
FINANCE

Sahabat Setia Selamanya



OMZET/bln

= Omzet harian X jumlah hari usaha

OPEX

= Omzet perbulan X 40%

Laba Bersih

= Omzet/bln - OPEX



React, Reassess, Rebuild

PT Adira Dinamika Multi Finance, Tbk.

PERKEBUNAN KELAPA SAWIT



- Luas Kebun 1 HA Kebun Sawit
- Panen buah sawit : 2.000 Kg/Ha
- Harga Jual Rp. 1.200/kg
- Biaya Operasional Usaha Rp.1.4jt / Ha

Jadi Laba Usaha :

$$2.000 \text{ kg/Ha} \times \text{Rp. } 1.200/\text{kg} - (\text{Biaya Operational } 1.4\text{jt/Ha}) \\ = \text{Rp. } 1.000.000$$

Noted : Perhitungan dalam 1 HA



PERKEBUNAN KARET

- Luas Kebun 1 HA Kebun Karet
- 1 HA Kebun Karet = 600 Kg
- Harga Jual Rp. 4.500/kg
- Biaya Operational Usaha 50 %



Jadi Laba Usaha : $600 \text{ kg} \times 1 \text{ HA} \times \text{Rp. } 4.500/\text{kg} - \text{Biaya Operational (50\% / Ha)} = \text{Rp. } 1.350.000,-$

Noted : Perhitungan dalam 1 HA