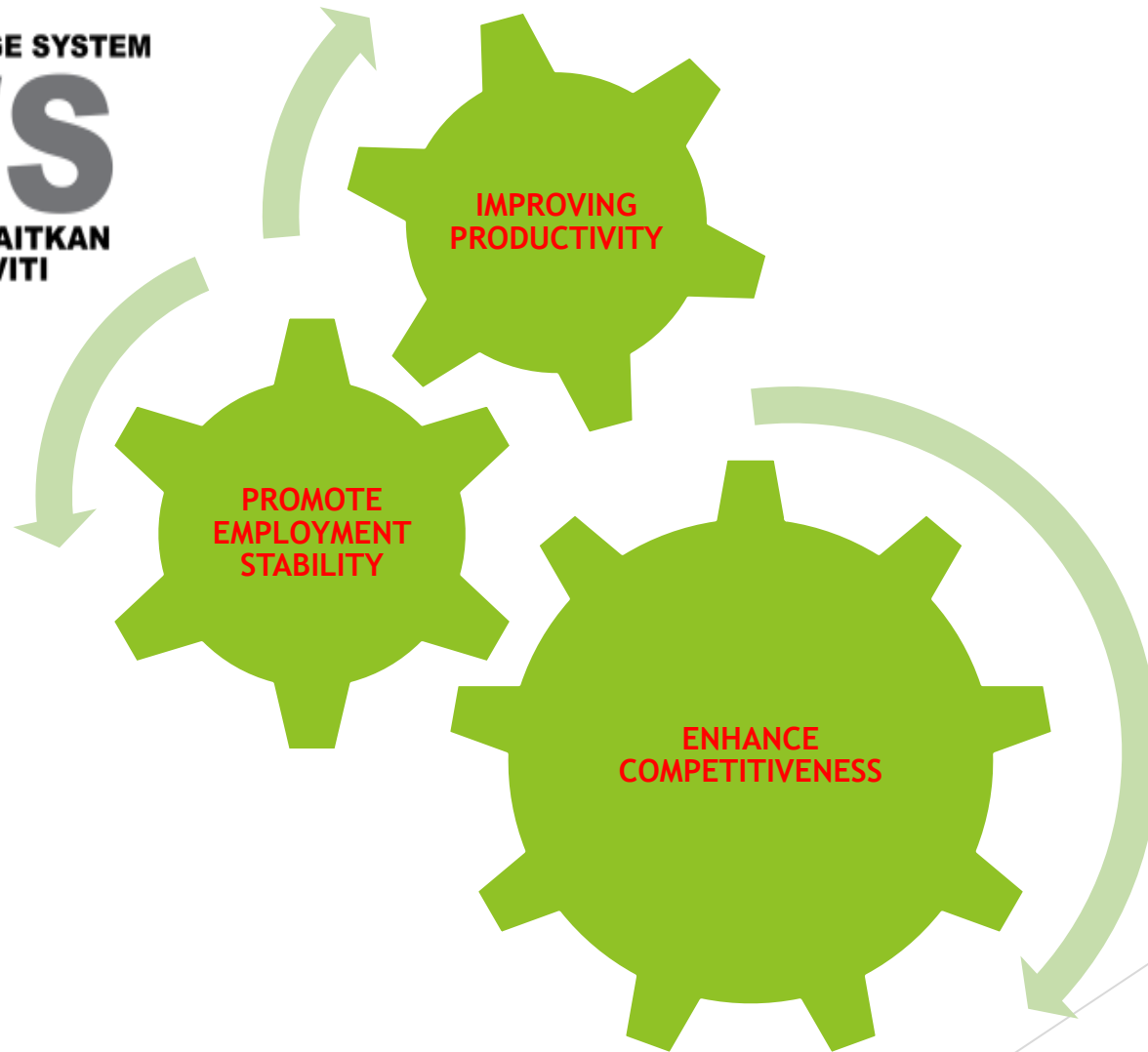




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PLWS towards enhance competitiveness, increase productivity and promote employment stability



CONTENTS



Concept High Income Economy



Concept Productivity



Productivity Linked Wages System



Impact on PLWS Implementation

HIGH INCOME ECONOMY

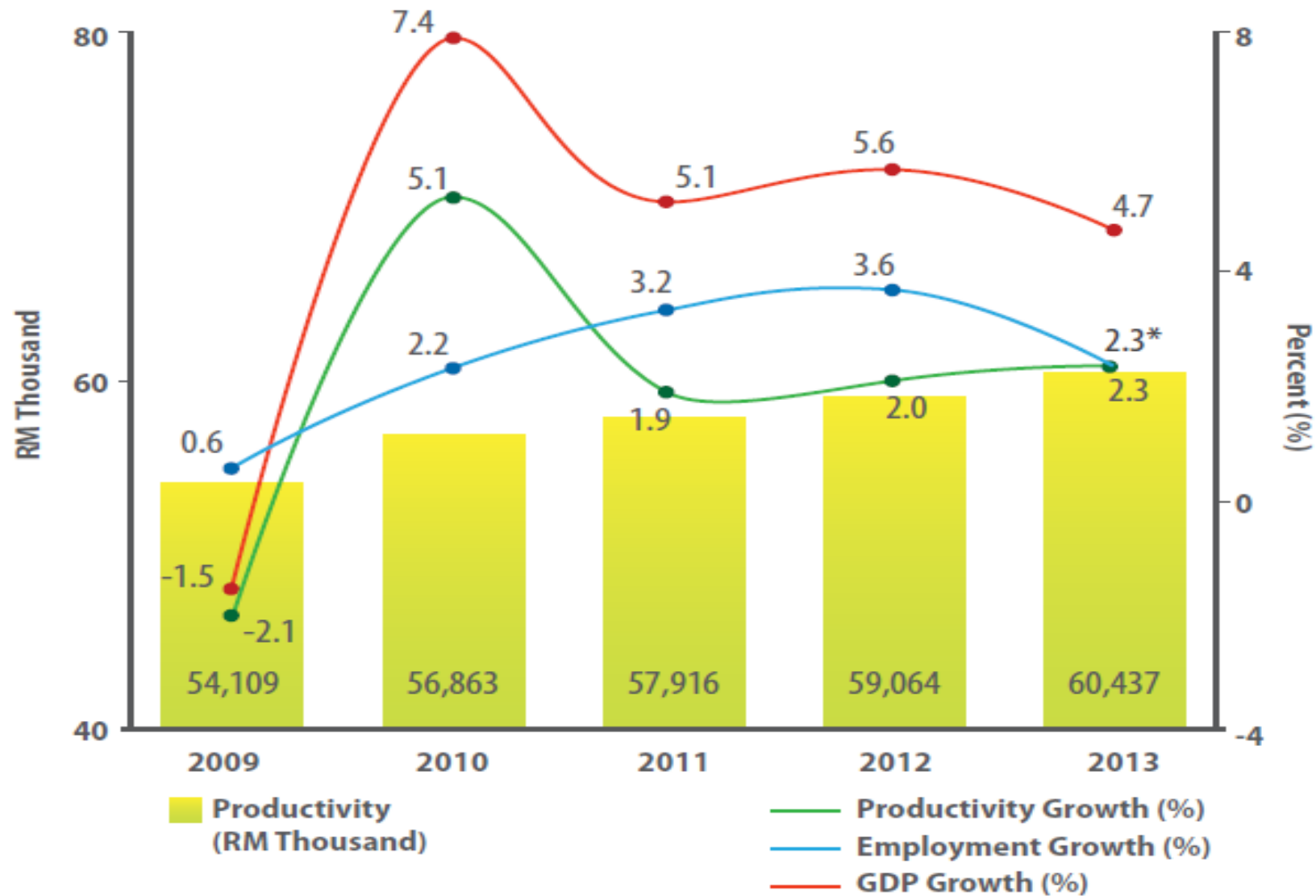
Income per capita
usd 15k - 20k

2020

PRODUCTIVITY GROWTH MUST
BE AT LEAST 4.5% - 6 % PER
ANNUM CONSISTENTLY

2014

Figure 1.1: Malaysia Labour Productivity and GDP Growth, 2013



CONCEPT PRODUCTIVITY

- Productivity is the ability to **produce output from a given set of inputs** ~ measures the efficiency and effectiveness of resource utilizations such as employees, technology, system and management etc., in converting inputs into useful outputs.

- Mathematically,

$$\text{PRODUCTIVITY} = \frac{\text{OUTPUT}}{\text{INPUT}}$$

Output

End-product of the process which can either be the finished goods or the services rendered.

- ☐ Gross Domestic Product (GDP)
- ☐ Total Output
- ☐ Added Value
- ☐ Monetary Value of Production
- ☐ Quantity of physical unit produced

Input

The amount of resources that are utilise in producing the goods or in providing the services.

- ☐ Employees
- ☐ Total man-hours worked
- ☐ Labor cost
- ☐ Capital/Fixed assets
- ☐ Energy
- ☐ Material
- ☐ Services

PRODUCTIVITY LINKED WAGE SYSTEM IN MALAYSIA



"Gateway To High Income"  **MyPLWS**
PRODUCTIVITY-LINKED
WAGE SYSTEM

PLWS in Malaysia

INDUSTRIAL RELATIONS DEPARTMENT (IRD)

PROMOTE PLWS

As of APRIL 2014

76,858
employers
implemented
PLWS

BENEFITING

3,104,038 employees
throughout Malaysia

Malaysia's Policies on Linking Wages To Productivity

Guidelines on Wage Reform Was Established in August 1996.



Establish a closer link between wages and productivity



Develop a wider and systematic approach towards improving productivity and wages



Ensure active involvement and cooperation of employees to develop PLWS



Ensure that employees obtain a fair share of gains from productivity growth and performance improvements

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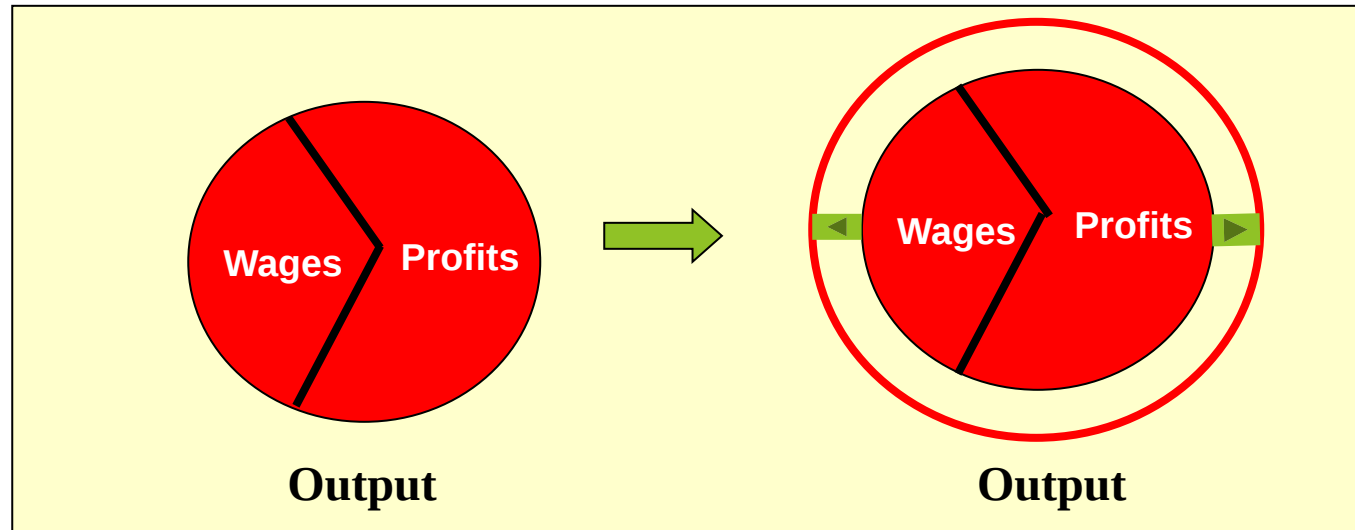


Key Players in PLWS

- ▶ Employer – the main player that will initiate the implementation of PLWS at company level.
- ▶ Employee (unionised or non-unionised) – is the main catalyst that will ensure that the KPIs set under the PLWS are achieved.
- ▶ Government – assists companies in developing the system and negotiation process.

Linking wages to productivity makes the following possible:

- a) Higher wages for worker and higher profits for companies.
- b) Greater competitiveness for companies.



2 BASIC COMPONENTS OF PLWS

FIXED COMPONENT

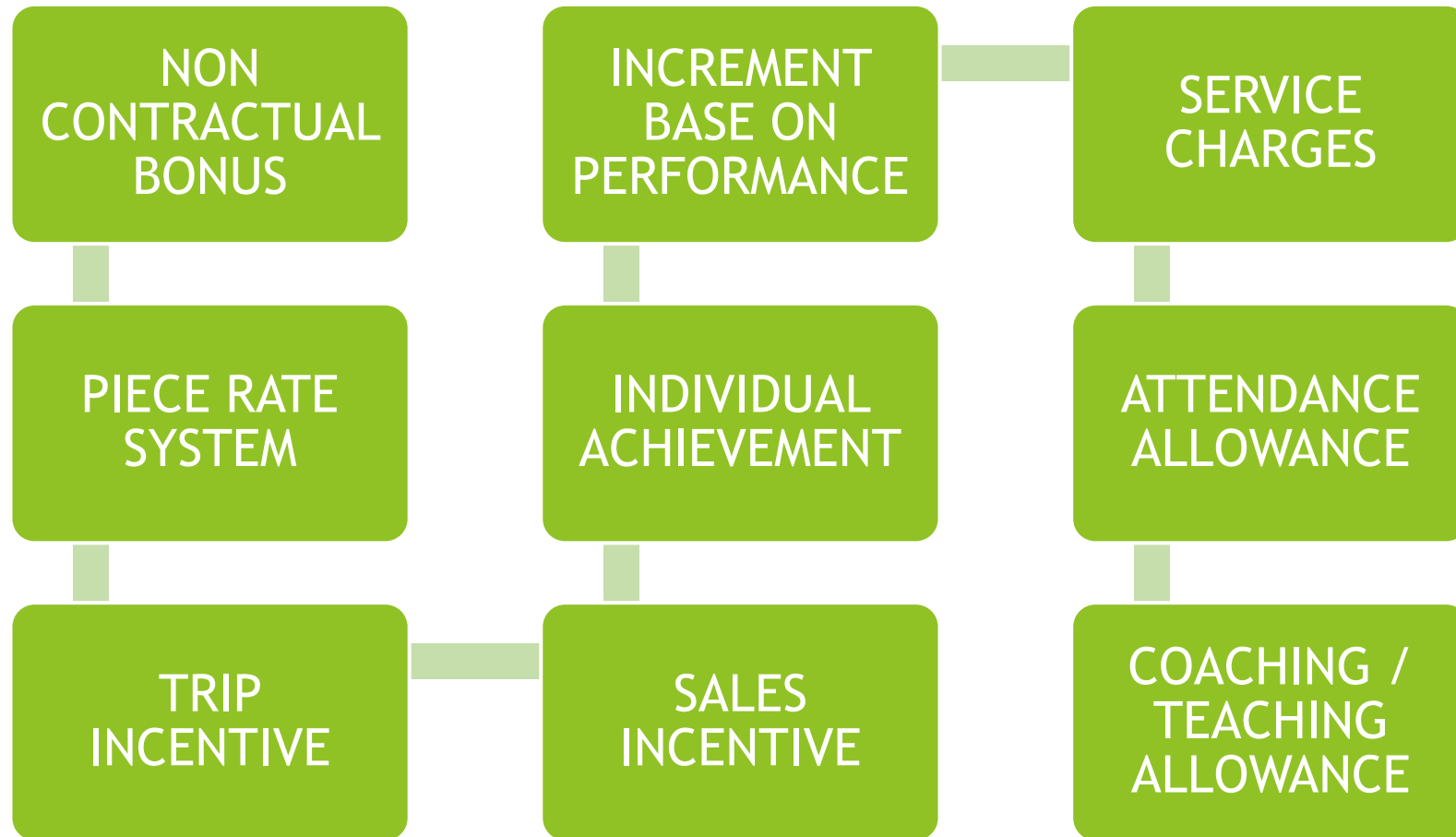
- Basic salary
- Annual Increment
- Bonus Contractual (if any)

VARIABLE COMPONENT

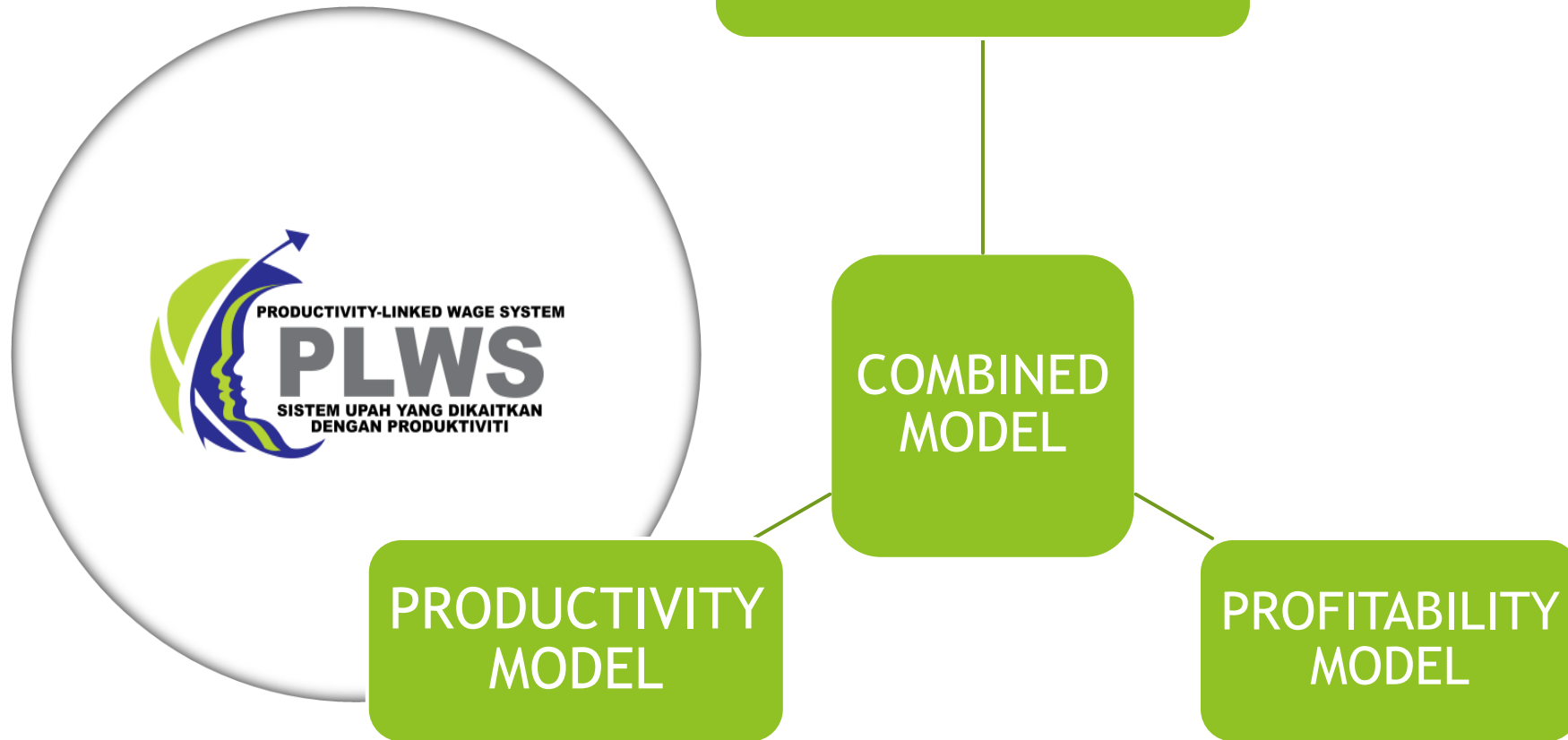
- Wage increase for the year is based on a productivity or
- profit sharing formula

There must always be the Fixed and the Variable component in the PLWS

ELEMENTS PLWS



MODEL PLWS



PRODUCTIVITY MODEL

FIXED COMPONENT
Basic Wage &
Annual Increment

VARIABLE COMPONENT

A variable productivity payment to be determined.

$$T = A + P$$

Where T = total wage increase
 A = annual increment
 P = variable productivity payment

Example Productivity model

- Year 1
 - If Basic wage = RM1000 per month, A = 2% and P = 3%,
 - Basic wage + A = RM1,000 + 2% (RM1,000) = RM1,020 (built into basic wage).
 - $P = 3\% \times \text{RM}1000 \times 12 \text{ months} = \text{RM}360 \text{ per annum}$
-
- Year 2:
 - If basic wage = RM1,020; A = 2% and P = 4%
 - Basic Wage + Annual Increment = RM1,020 + 2% (RM1,020) = RM1,040 per month
 - $P = 4\% \times \text{RM}1,020 \times 12 \text{ months} = \text{RM}489.60 \text{ per annum}$
 - Annual Variable Payment at end of year 2:
- | | |
|--------------------------------------|----------|
| • P for year 1 | RM360.00 |
| • P for year 2 | RM489.60 |
| • Cumulative for 2 consecutive years | RM849.60 |

P_{LWS} Model 2: Productivity Model

EXAMPLE

#2

- Incentive given base on identified monthly productivity indicators and linked to the team incentives (Team).

- If team of 5 employees able to achieves all 5 criteria → RM100/ team member
- If team achieves only 2 criteria → No incentives

Performance Criteria		Performance Standard (Target)
1.	Production targets	Above 80%
2.	Quality output	Above 90%
3.	Customer complaint	Zero complaint
4.	Maintenance	No machine breakdown
5.	Discipline	No reminder or warning letter

No. of Criteria Achieved	Incentives (RM)
5	100
4	80
3	60
2	0
1	0

Example Profitability Model



Fixed
component

- Basic Wages
- Annual Increment
- Bonus Contractual (if any)

Variable
component

- bonus to be determined by a profit-sharing formula and where applicable:-
- The formula is to be agreed upon between the management and union and spelt out in the Collective Agreement or through consultation for the non-unionised sector

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P_{LWS} Model 1: Profitability Model

EXAMPLE

#1

- Payment of bonus according to profit levels based on monthly basic pay.

Profit After Tax (RM Million)	Bonus [Month(s)Salary]
<1.5 (threshold)	0
1.5 - 1.99	0.5
2.0 - 2.49	1.0
2.5 - 2.99	1.5
3.0 and above	2.0

PLWS Model 3: Combine Model

EXAMPLE

#1

- Payment of bonus according to 2 criteria – Company Performance and Employee Performance Rating



Operating Profits (RM Million)	Variable Productivity payment (Months)					
Above 5.00	1.00	1.00	1.25	1.50	1.75	2.00
4.00 – 5.00	0.75	0.75	1.00	1.25	1.50	1.75
3.00 - 4.00	0.5	0.5	0.75	1.00	1.25	1.50
2.00 - 3.00	0.25	0.25	0.5	0.75	1.00	1.25
Below 1.00	0	0	0.25	0.5	0.75	1.00
Employee Performance Rating (%)	<40	40 - 49	50 - 59	60 - 69	70 - 79	>80

Combined Model

EXAMPLE

#2

<i>Annual Profit (RM Million)</i>	<i>Months of Basic wage</i>					
<i>Above 1.49</i>	<i>1.00</i>	<i>1.00</i>	<i>1.25</i>	<i>1.50</i>	<i>1.75</i>	<i>2.00</i>
<i>1.00 – 1.49</i>	<i>0.75</i>	<i>0.75</i>	<i>1.00</i>	<i>1.25</i>	<i>1.50</i>	<i>1.75</i>
<i>0.77 – 0.99</i>	<i>0.50</i>	<i>0.50</i>	<i>0.75</i>	<i>1.00</i>	<i>1.25</i>	<i>1.50</i>
<i>0.50 – 0.69</i>	<i>0.25</i>	<i>0.25</i>	<i>0.50</i>	<i>0.75</i>	<i>1.00</i>	<i>1.25</i>
<i>Below 0.50</i>	<i>0.0</i>	<i>0.0</i>	<i>0.25</i>	<i>0.50</i>	<i>0.75</i>	<i>1.00</i>
<i>Productivity growth</i>	<i><1</i>	<i>1.0 – 2.49</i>	<i>2.5 – 4.99</i>	<i>5.0 - 7.45</i>	<i>7.5 – 9.99</i>	<i>>10.0</i>

PLWS and its impact

Companies with PLWS Elements in Collective Agreements	2001 - 2004	2005 - 2008
	691	1,566
Impact of PLWS Implementation	2006 (%)	2008 (%)
Productivity	2.64	5.17
Staff Turnover	5.21	2.13
Absenteeism	8.80	4.17
Rejects and Reworks	5.33	2.85

ENHANCE PLWS PRACTICES



Benefits

Improved Productivity and Competitiveness at the firm level

Job stability and reduces retrenchment

Provide continuous improvement

Motivation and job satisfaction

Improves communication and cooperation

"Gateway To High Income"



THANKS YOU