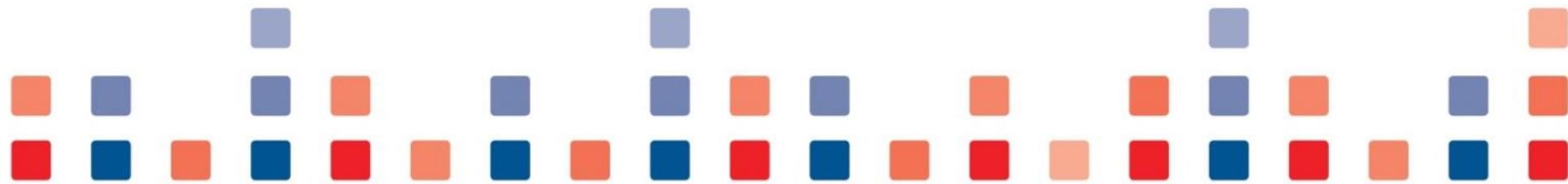


Presents:

The GPSC Resource Team

Peer Exchange Session

Finance and investable climate action planning

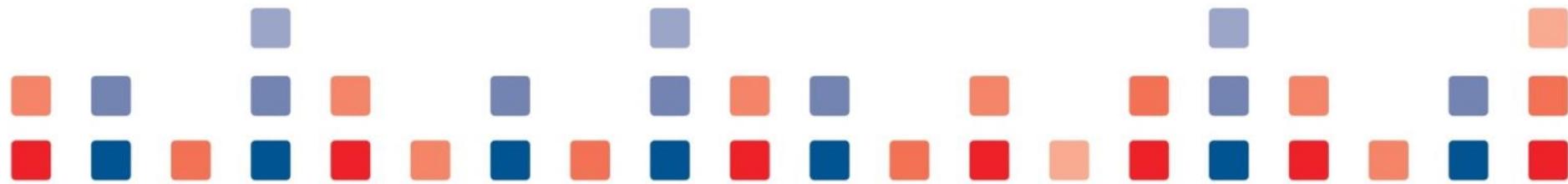


HANG TUAH JAYA CITY, MELAKA, MALAYSIA

MUHAMMAD SHAHRUL HAFIDZ BIN AB RAHIM

DEPUTY MAYOR

HANG TUAH JAYA MUNICIPAL COUNCIL



HANG TUAH JAYA COMMITMENT

“As City Manager, we committed to support national vision to reduce carbon emission intensity by 45% per GDP per capita by year 2030 ”

Mayor,
Hang Tuah Jaya Municipal Council

Pledge by:

1 MAYOR

24 COUNCILLORS

308 OFFICERS

161,290
RESIDENTS



MALAYSIA



MELAKA

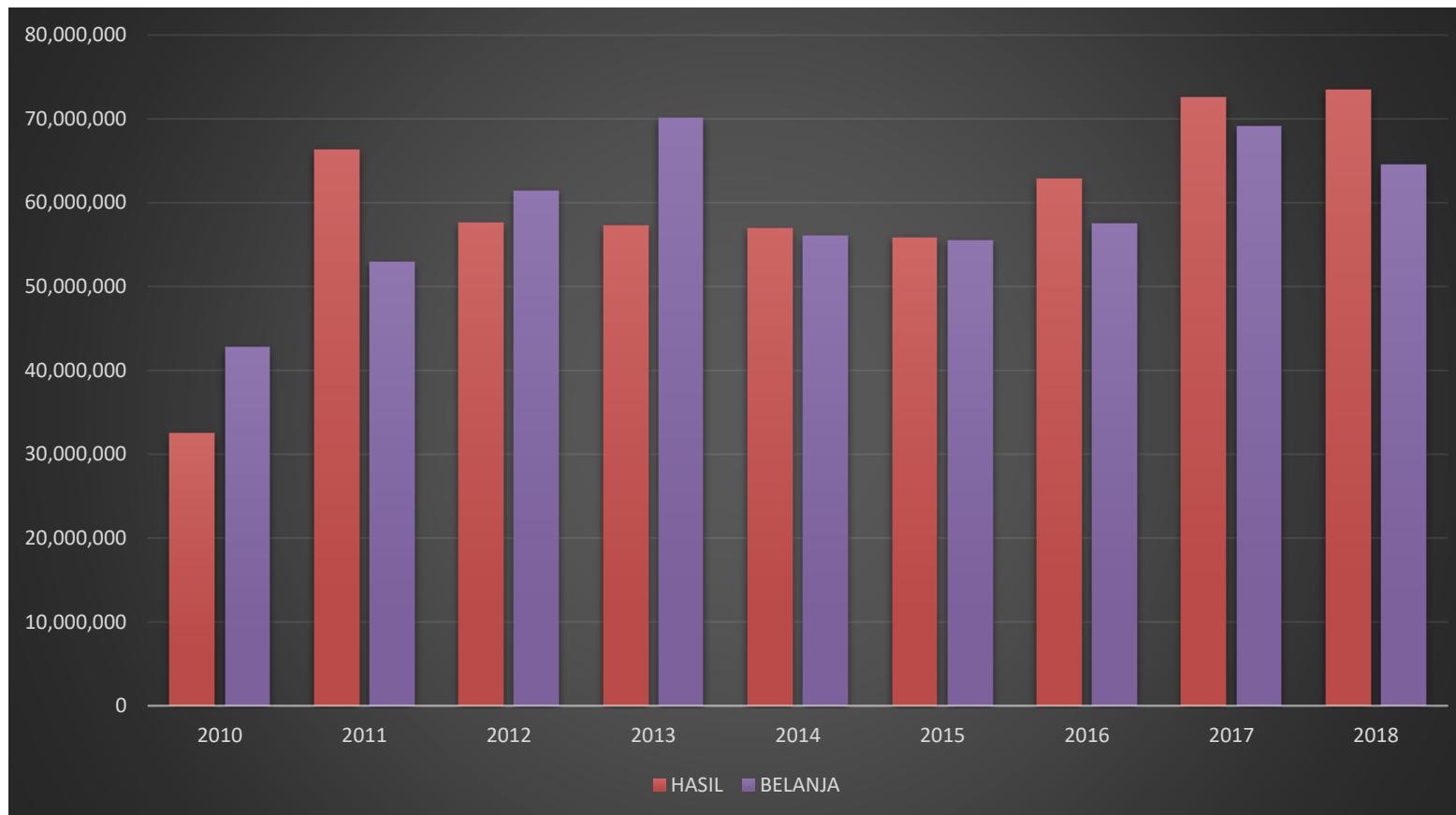


**HANG TUAH
JAYA CITY**

MALAYSIA
Malacca
Hang Tuah Jaya City

**HANG TUAH JAYA CITY, MELAKA, MALAYSIA
GOVERNED BY HANG TUAH JAYA MUNICIPAL COUNCIL**

CITY FINANCIAL: INCOME & EXPENDITURE 2010-2018



Financial Year 2018

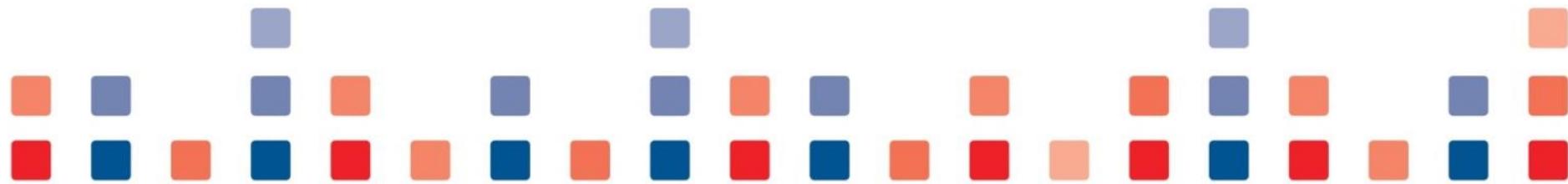
Income :
MYR 73.3 million

Expenditure:
MYR 64.4 million

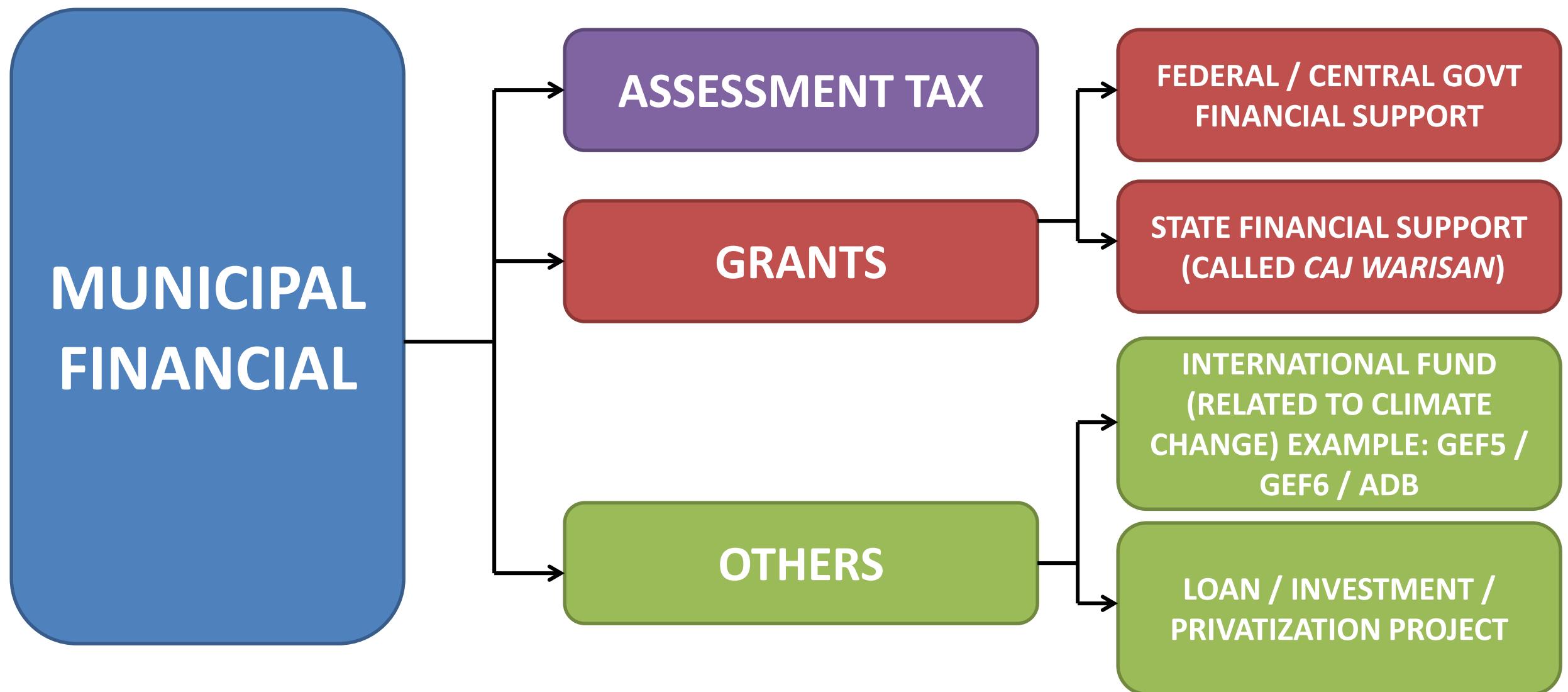
Trends:

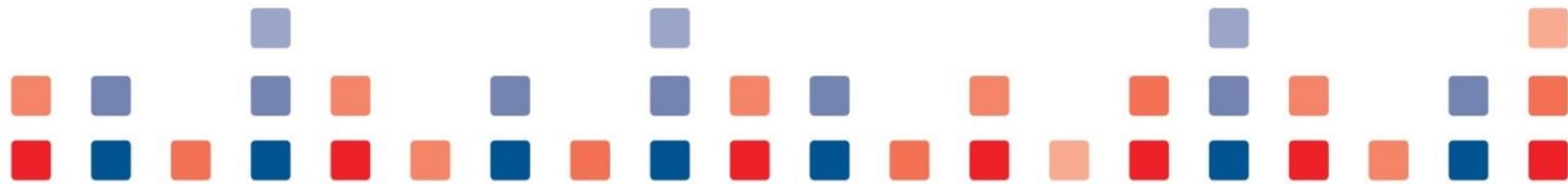
Increase year by year

City Income City Expenditure



1. What are the financial instruments your city has been most successful using?





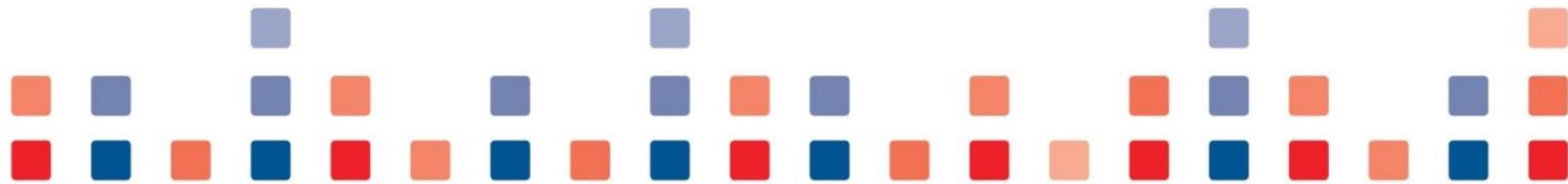
2. What is the most innovative financing model your city is using / trying to use?

I. ENERGY PERFORMANCE CONTRACTING (EPC)

II. PRIVATIZATION / JOINT VENTURE PROJECT

III. PUBLIC – PRIVATE PARTNERSHIP (PPP)

FUTURE : MOVING TOWARDS ‘CIRCULAR ECONOMY’



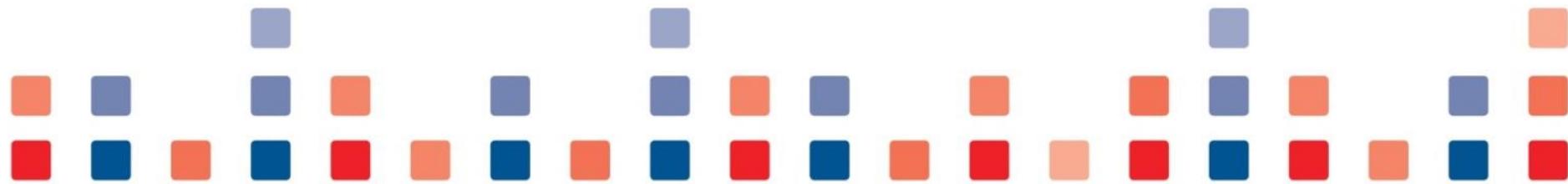
3. What have been the greatest challenge to adapting this specific instrument?

I. EXPERTISE, KNOWLEDGE AND CAPACITY BUILDING

II. READINESS AND WILLINGNESS LEVEL

III. ACCESS TO THE RESOURCES

IV. INITIAL COST OF INVESTMENT



4. What solutions are you using to overcome these challenges?

I. LEARN FROM THE BEST PRACTISES AROUND THE WORLD

**II. FOCUS INTO TRAINING AND CAPACITY BUILDING PART
(HUMAN CAPITAL)**

**III. BUILD NETWORK AND RELATIONSHIP BETWEEN CITY
GOVERNMENT – INDUSTRIES – COMMUNITY**