

Providing data and analysis to the motor insurance stakeholders is a key service provided by the MRC. Using our BI data repository, MRC provides a business intelligence tool to all its stakeholders to allow analysis, benchmarking and immediate claims performance monitoring.

WHAT IS BI

Assisting insurance companies, BI presents industry data for claims, actuarial and marketing teams to analyse performance, areas for improvement and to ensure actuarial departments have essential cost per vehicle data.

In addition, BI being a consolidated data repository also allows it to provide an up to date data feed to any fraud detection system required by any insurance company or any regulatory body. For vehicle manufacturers, BI provides data to analyse areas such as revenue per dealership / branch, parts approved and usage and average claims values per vehicle model.

FEATURES

- 1. Web based system.
- 2. Real time platform for claims, actuarial and marketing departments.
- 3. Export data to any format / system.
- 4. Complete information of data claims.
- 5. More than 50 reports are available.

BENEFITS

The benefits from the BI system are:

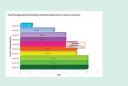
- 1. MRC is the ONLY place where the complete industry Big Data for motor insurance repair claims is held.
- 2. It is used as a tool to identify the areas of weaknesses and any untoward or unusual occurrences.
- 3. Provides up-to-date data claims to core systems by any related body.
- 4. Real time data platform that automates compliance reporting to meet the needs of all stakeholders.
- 5. Generate faster reporting for better analysis.

BUSINESS INTELLIGENCE MODULES

LIGHT

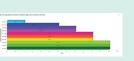
Dashboard

Bird-eye-view business statistics & performance.



Days

TAT based on Volume of Approved Estimates and Range of Amount Approved Estimates (*can be view by year, YTD).



Insurer

Analysis by Insurer based on Total Volume of Approved Estimates (*can be view by year, YTD).



Band

Range of Amount Approved Estimates based on Volume of Approved Estimates.



ADVANCE

State

Total Volume of Approved Estimates based on State.



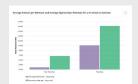
Parts

Number of parts approved based on Manufacturer and type.



Repairer

Analysis of Repairer based on Total Volume of Approved Estimates (Total Estimate, Total Approve & Total Adjuster).



Vehicle

П

П

П

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Analysis by Age of Vehicle on information by age of vehicle for branch / dealers included.



Manufacturers

Analysis of Manufacturer (Model) based on Total Volume of Approved Estimates (Total Estimate, Total Approve & Total Adjuster).

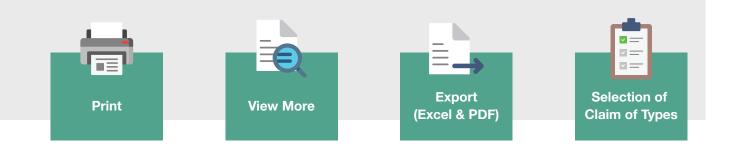


Report

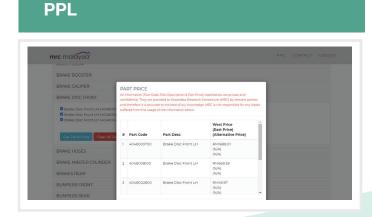
(Multiple Claims) – List of Vehicle Reg No that have many approved claim through the year.



FEATURES AVAILABLE IN BI SYSTEM



NEW MODULES IN ADVANCE VERSION



It utilises manufacturers' part numbers and up-to-date • retail prices.

- Applying MRC's generic parts descriptions to allow • ease of parts identification for the preparation of a repair estimate.
- All information (Part Code, Part Description & PartPrice) listed below are accurate to the best of our knowledge.

Claim In Progress

	Insurance	Company Name	3000081 Berja	iya Sompo I	insurance I	Berhad						x v			
	Repairer	Company Name	3002657 PRIM	A MERDU	SDN BHD							× •			
	Date Range I	Estimate Created		01/03/202	21		to		30/03/2021			Go!			
	aims in Progress														
	aims in Progress														
		Repairer Name	Claim No.	Reg No.	Veh Make	Veh Model	Approved Value	Status	Estimated	Approved	Claim TAT (Days)	Work Started	% Age	ECD	A
	otal Row: 6	Repairer Name PRIMA MERDU SI BHD	No.	Reg No. PMW2091	Make		Value			Approved 04/04/2021	TAT		Age	ECD 05/04/2021	AG
тс #	Insurer Name BERJAYA SOMPO	PRIMA MERDU SI	No. VZ077296	PMW2091	Make	Model 2 2015 ON	Value 10,911.38	Approved	22/03/2021		TAT (Days)	Started	Age		AC

- Provide facilities to monitor the repair process and communicate with your repairer.
- Search data for selected repairer from dropdown list within a selected date range.
- The available details that can be viewed by insurer are Cycle times, Event and Notes.
- Details are either updated manually or auto-updated from the BodyNet workshop management system.