



PT. Enseval Putera Megatrading Tbk.
Digital Business Division
e-Commerce Development

Request ID	DRF-MST-2020-00002	Request Date	Dec 15th, 2020
Reference ID	-	Est. Due Date	Dec 28th, 2020
Request Type	<input checked="" type="checkbox"/> New <input type="checkbox"/> Change	Priority	<input checked="" type="checkbox"/> High <input type="checkbox"/> Medium
Document Type	Documents are confidential and limited to Digital Business only		

Document No : FRM-ITC-DEV-004

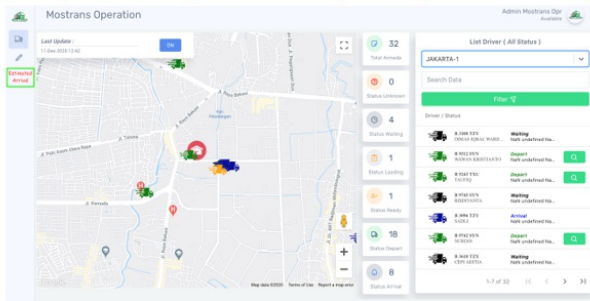
Development Request Form



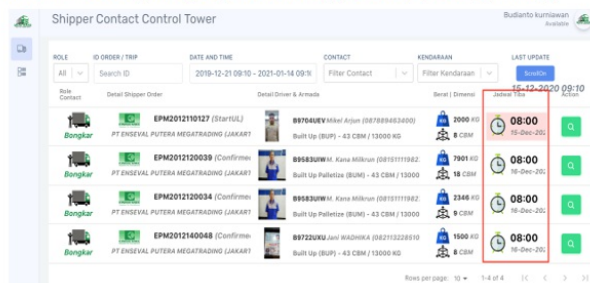
Projects	MOSTrans
Title	MOSTrans
Technology	WEB
Dev. Level	<input checked="" type="checkbox"/> Projects <input type="checkbox"/> Module <input type="checkbox"/> Feature
Ext. Partner	EPM JK1
Int. Team	-
Brief Description	Create estimated arrival driver pada Web Mostrans Operation

Detail Request

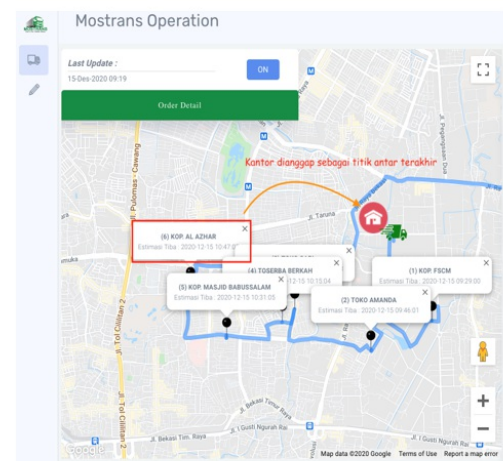
1. Menampilkan monitoring estimasi driver sampai Kantor pada Web Mostrans Operation



2. Tampilan dibuat seperti Shipper Contact Control Tower Mostrans dan bisa dimonitor oleh tim Checker Whs (dasar pengeluaran barang) & tim Trp (delivery planning)



3. Estimasi kedatangan diambil dari fitur suggest route dan estimasi tiba yang sebelumnya sudah ada dan memasukkan lokasi kantor sebagai titik antar terakhir



Development Request Check	Standard Testing <input type="checkbox"/> OK <input type="checkbox"/> No OK Date : PIC : Notes :	Advanced Testing <input type="checkbox"/> OK <input type="checkbox"/> No OK Date : PIC : Notes :
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Requested By	Request Approved By	Developed By	Development Approved By	Actual Finish Date
Date : Dec 15th, 2020 <div>SIGNED</div>	Date : Dec 15th, 2020 <div>SIGNED</div>	Date : Dec 16th, 2020 <div>SIGNED</div>	Date : Dec 16th, 2020 <div>SIGNED</div>	Date : Jan 14th, 2021 <div>SIGNED</div>
Name : Eko Muryanto J.Title : MT EMDP	Name : Andrie Lijaya J.Title : Branch Transportation Manager	Name : Kevin Kurniawan J.Title : Developer	Name : Timotius Samanuli J.Title : Div. Head	Name : Bambang Bayu Aji J.Title : e-Comm.Dev.Mgr

Document saved and controlled in MOSHelp System