



About AMS360 asset lifecycle management software

AMS360 is a web-based asset life cycle management software solution. The solution has been developed in South Africa and is being used by customers in various industries since 2010.

The AMS360 software solution is GRAP, IFRS, IPSAS and mSCOA compliant. The AMS360 solution is also ISO-55000 aligned.

What Industries is AMS360 Suited for

AMS360 can be used in almost any industry. We list a few examples:

- Healthcare
- Mining
- Oil & Gas
- Municipalities
- State Departments
- Manufacturing

What size clients is AMS360 Suited for

Currently we have clients running on AMS360 with asset registers from 500 assets up to 1million assets.

Integration with ERP systems

Ams360 currently integrates with:

- Sage 200
- Sage 300
- Sage X3
- Sage Intacct

AMS360 Modules & Features

AMS360 has the following modules with features as listed below:

Module	Module Features
Core Module	<ul style="list-style-type: none"> • Financial Transactions <ul style="list-style-type: none"> ○ Depreciation ○ Revaluation ○ RUL Change ○ Corrections ○ Impairments with Impairment Reviews ○ Acquisitions ○ Disposals ○ Upgrades ○ Depreciation forecasts • Automated Journals • Unlimited Asset Classifications with unlimited GL accounts for each classification • FAR Reports, Monthly Reconciliation Reports • GRAP / IFRS compliant • mSCOA Compliant
AMS360 Mobile Verification App	<ul style="list-style-type: none"> • Mobile Verification App runs on Android • 1D and 2D Barcodes • RFID Tags • Completely Paperless Process • Automated Gains (Newly found) & Losses (Unverified) • Pictures • Condition Assessment via customisable condition Assessment Score Card • Inventory List Sign-off on devices
AMS360 Mobile GIS Verification App License (Per device)	<ul style="list-style-type: none"> • Verify Infrastructure assets (Pipe Lines, Land, Buildings, Roads, etc) • Uses internally developed GIS engine to spatially plot / verify assets • Condition Assessment via customisable condition Assessment Score Card • GPS Co-ordinates • Pictures • Drones can be used for Verification and assessments etc (<i>Optional Extra and not included in pricing</i>) • 360 Degree Camera Technology • Point Cloud Technology
AMS360 Asset Monitoring Module	<ul style="list-style-type: none"> • Effectively transfer control of Assets to Asset Responsible person • Asset Custodians can report the following via the Module: <ul style="list-style-type: none"> ○ Asset Transfers (Permanent or Temporary) ○ Assets Incorrectly Classified ○ Asset on Custodian list that does not belong to him ○ Assets on floor not on list

	<ul style="list-style-type: none"> ○ View and Approve scanned lists ○ Asset Losses ● Submit Request for Asset Disposals ● Submit Requests for Asset Repairs ● Log Insurance Incident ● Manage Renting out of assets to 3rd parties or to internal projects
ERP Integration Module	<ul style="list-style-type: none"> ● Integrates AMS360 with any ERP system and or other Legacy systems ● Automated integration between the ERP and AMS360 of all asset related transactions: <ul style="list-style-type: none"> ○ Depreciation ○ Revaluation ○ Residual Value Changes ○ RUL Change ○ Corrections ○ Impairments ○ Acquisitions ○ Disposals ○ Upgrades ● Automated Journals in AMS360 is integrated into the GL. No need for manual re-capturing ● Approval steps for journals before posting through our Process flow module
AMS360 WIP / Projects Module	<ul style="list-style-type: none"> ● Create Capital Projects running over multiple financial years ● Capture all project related transactions per Engineer and or Contractor: <ul style="list-style-type: none"> ○ Project GL Account ○ Project Budget / Allocation ○ Project Payments ○ Sureties ○ Cessions ○ Retentions ○ Openings Balances ● Automatically integrate project budgets from GL ● Progress Reports on each project per engineer / contractor ● Validate Payment Certificates ● Commission & Componentise Completed WIP projects

	<ul style="list-style-type: none"> • WIP Register • Impairment of WIP • Plot WIP projects on GIS engine where applicable
<p>AMS360 Maintenance Module</p>	<ul style="list-style-type: none"> • Multiple Maintenance Strategies <ul style="list-style-type: none"> ○ Planned Maintenance <ul style="list-style-type: none"> ▪ Time Based ▪ Usage Based ▪ Condition Based ○ Unplanned Maintenance • Create Maintenance Plans <ul style="list-style-type: none"> ○ Link assets to maintenance plans ○ Link warranties to Maintenance plans ○ Setup IoT (Remote monitoring) and link to maintenance plans. When a sensor reports a parameter breach. The applicable plan is automatically activated • Maintenance Budgets • Maintenance Scheduling <ul style="list-style-type: none"> ○ Create Maintenance schedules ○ Optimise routes and travel times to save cost ○ Group multiple assets together on one workorder • Maintenance Tracking • Using the Maintenance Module in conjunction with GIS and Fleet Module: <ul style="list-style-type: none"> ○ Guide Technicians to exact location of asset to be maintained using mapping feature on Mobile app • Record Job Cards <ul style="list-style-type: none"> ○ Indicate certain items on the job card to be charged to: <ul style="list-style-type: none"> ▪ Asset custodian ▪ Tenant ▪ 3rd party ▪ Not applicable • Help Desk Feature for reporting of incidents • Consumables / Inventory Management – Track usage of inventory on Job card, issuing from stores and returns to stores • Stock requisitions for stock linked to a workorder • Maintenance Requisition Help Desk • Maintenance Resource Management <ul style="list-style-type: none"> ○ Human Resources <ul style="list-style-type: none"> ▪ Manage availability, charge out rates, qualifications ▪ View and Manage bookings for the day, week, month ○ Transport Resources <ul style="list-style-type: none"> ▪ Manage availability, charge out rates, operator requirements ▪ View and Manage bookings for the day, week, month ○ Plant and Machinery <ul style="list-style-type: none"> ▪ Manage availability, charge out rates, operator requirements ▪ View and Manage bookings for the day, week, month • Reports

	<ul style="list-style-type: none"> ○ Asset Maintenance History ○ Asset Maintenance Cost ○ Job Car progress Tracking and many more
AMS360 Insurance Module	<ul style="list-style-type: none"> ● Load Insurance Policies ● Link Assets to Insurance Policies ● Indicate Insurance percentages of Cost or NBV ● Manage Insurance Claims through the insurance claim process flow ● Reports showing: <ul style="list-style-type: none"> ○ Assets on FAR not on Insurance register ○ Insurable value of FAR vs Actual Insured Value of Insurance Policy ○ Automatically dispose claimed assets ● Insured Value forecasts
AMS360 RFID Module	<ul style="list-style-type: none"> ● Enable tracking of Assets via RFID ● Handheld RFID readers or Fixed Readers ● Customise and apply to the following: <ul style="list-style-type: none"> ○ Productivity Tracking ○ Asset Tracking ○ Asset Verification ○ Security ○ Access Control ○ Toolbox Management ○ Warehousing
AMS360 Process Flow Module	<ul style="list-style-type: none"> ● Setup and design client applicable processes using existing AMS360 features ● Client can set the following: <ul style="list-style-type: none"> ○ Transaction Process flow ○ Indicate Users at each step of the process ○ Indicate what must be done at each step ○ Indicate expected response time at each step ○ Indicate if supporting documentation is required ○ Set multiple business rules for each process flow ○ Set Branch-offs into a new process flow if required ● Add unlimited Process flows on this module ● Print out schematic of each process flow
IoT Module (Available from Sep 2023)	<ul style="list-style-type: none"> ● Make use of various sensors to monitor critical assets <ul style="list-style-type: none"> ○ Temperature Sensors ○ Vibrations Sensors ○ Noise Sensors ○ Humidity Sensors

	<ul style="list-style-type: none"> ○ Gas Sensors ○ Movement Sensors (Security) ○ AI sensors (this sensors automatically learns the normal rhythms of the asset and reports only abnormal rhythms) <ul style="list-style-type: none"> ● Setup parameters for each sensor per asset ● Link sensors parameters to Maintenance Plan <ul style="list-style-type: none"> ○ When parameters for a sensor is breached the system will automatically kick-off the linked maintenance plan. ● Identify potential failures before they happen ● Save on downtime and expensive replacement ● Identify potential vandalism and theft immediately ● Enables effective remote monitoring of assets
<p>AMS360 Advanced GIS Module</p> <p>(Available from September 2023)</p>	<ul style="list-style-type: none"> ● Capture / Plot Point, Linear and Polygon assets ● Capture various types of assets: <ul style="list-style-type: none"> ○ Buildings ○ Roads ○ Electrical Networks ○ Water Networks ○ Land Parcels ○ Radio and Communication Infrastructure ○ etc ● Setup multiple Layers and view assets per layer or per facility <ul style="list-style-type: none"> ○ Layer per Asset Component – enables viewing of all components on a specific site ○ All assets in poor conditions ○ Asset per risk profile ○ Assets per criticality rating ○ Many other layer options ● Click on Asset in the FAR and click through to view on GIS map ● Add assets onto the FAR from the GIS platform ● 360 Degree camera and point cloud technology

Screenshots of some system features

Below are some screenshots of the AMS360 system.

Image1 – Dashboard

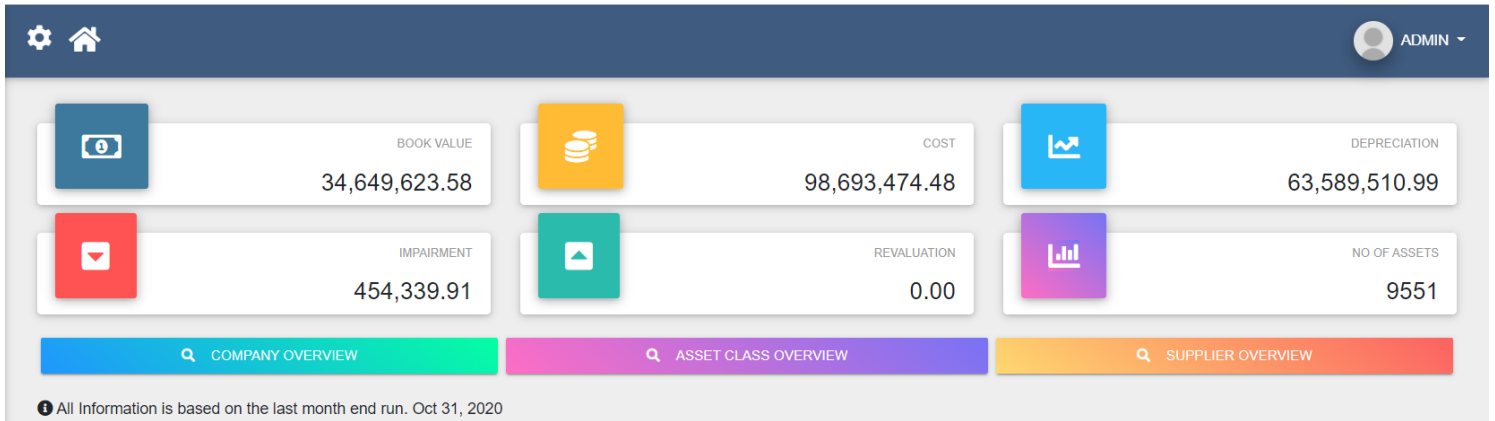


Image2 – Menu Tree

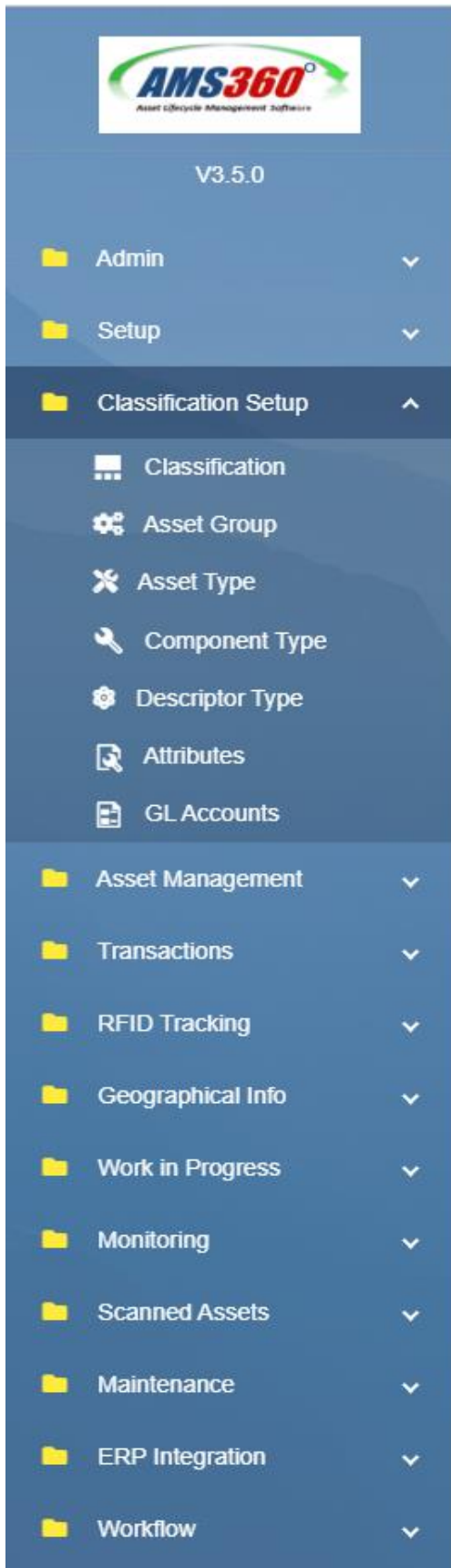


Image3 – Asset Information

⚙️ 🏠
ADMIN ▾

NO PHOTO

Identifiers

Barcode	Infra_35605910
System Code	9537
Old Barcode	-
Parent Barcode	-
Serial No	-
Reference No	Ovg-Infra01651
RFID Tag	-

Safety Plans Documents

No documents

SELECT FILES...
Drop files here to upload

Operating Procedure Documents

No documents

SELECT FILES...
Drop files here to upload

Other Documents

No documents

SELECT FILES...
Drop files here to upload

Asset Values

Values based on last month end

Month	Book Value	Cost	Depreciation	Impairment
2020 Jun	300	380	75	0
2020 Jul	130	380	250	0
2020 Aug	130	380	250	0
2020 Sep	130	380	250	0
2020 Oct	0	380	250	130

Asset Information

InUse

Grouping	GENERAL
Description	Ruensveld West - Central Line - Reservoir R1-DORP - - Fabricated Steel
Description 2	-
Description 3	-
Make	-
Model	-
Cost Centre	Cost Centre Not Allocated (C0001)
Custodian	Infrastructure Infrastructure
Condition	GOOD
Qty	1
Is Cash Generating Unit?	NO
Is used in Debt Security?	NO

Classifications

Class Level 1	Property, plant and equipment (PPE)
Class Level 2	Infrastructure Assets (PPE.INFRA)
Class Level 3	Water Supply Infrastructure (PPE.INFRA.WAT)
Asset Group	Reservoirs (G00012)
Asset Type	Metal work (T00009)
Component Type	Fabricated Steel (C0160)
Descriptor Type	Mild steel (D00053)

Location Info

Site	Ruensveld West (S00005)
Building	Ruensveld West - Central Line (B00026)
Room	Ruensveld West - Central Line (Ruensveld West - Central Line)
Longitude	-
Latitude	-

Acquisition

Transaction Type	Exchange Acquisition
Recorded Type	Cost
Acquisition Date	Jun 30, 2016
Ready For Use Date	Jun 30, 2016
Currency	-
Cost	382.65
Residual Value	0.00
EUL	240
Supplier	-
Invoice Number	-

Attributes

Latitude (Co-ordinates)	-34.129561
Longitude (Co-ordinates)	19.386087

Dimensions

Ruensveld West
Reservoirs
Ruensveld West - Central Line

Maintenance Activities

No Activities for Asset

Image 4 – GIS Map

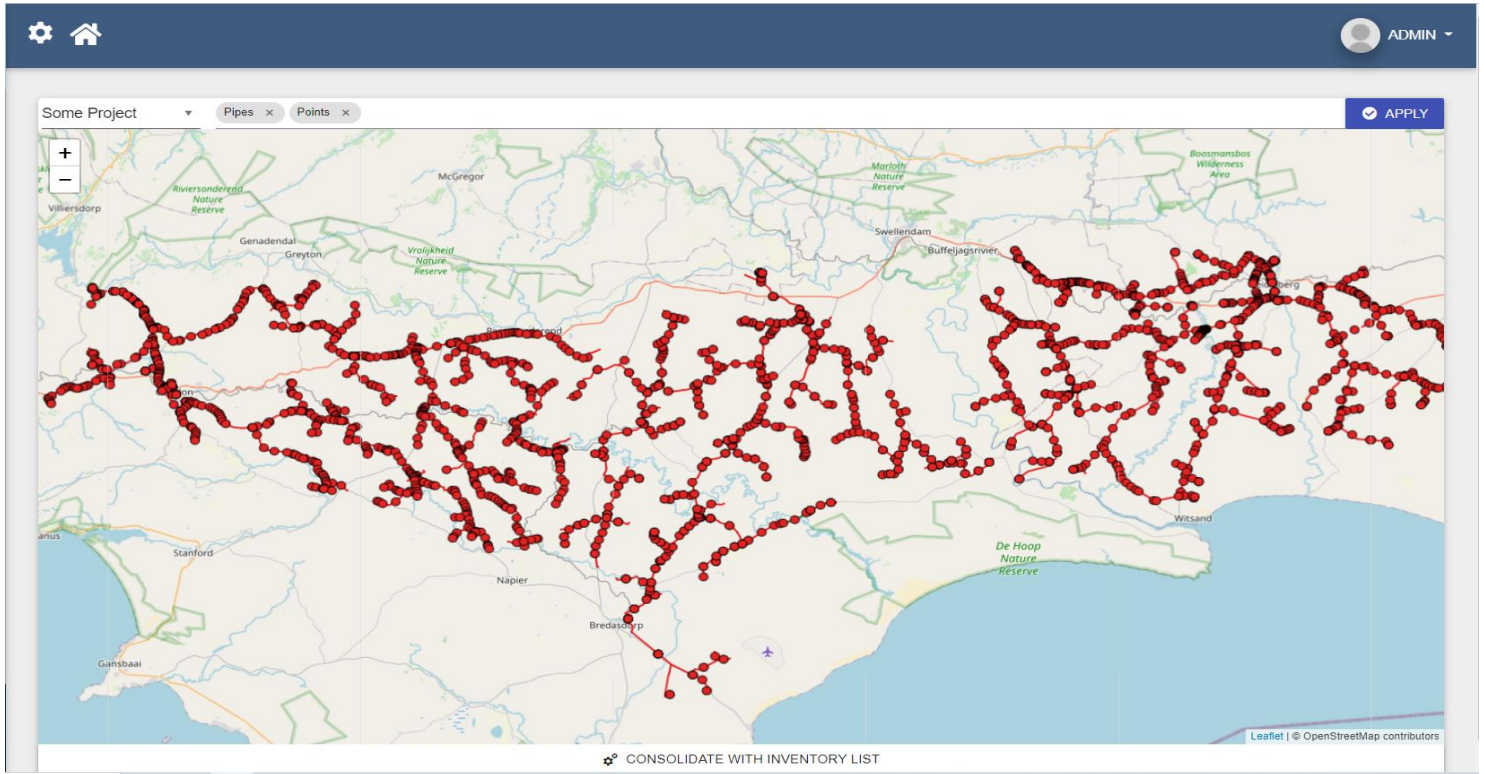



Image 5- Job Card



Work Order

Laerskool Generaal Hendrik Schoeman - DC9

2022/03/01

3.16.44.50 - ADMIN ADMIN

Priority	Medium	Unit Nr	a	Appointment Date	2021/11/05 11:00:00
Trigger Type	Automated	Street Address	a	Actual Start Date	
Trigger Date	2021/11/03 16:44:50	Suburb	a	Completion Date	
Asset Group	a	Start Depot		Invoicing Required	No
Department	Department Not Allocated	EndDepot		Invoice Date	
Project	a	Custodian	Anthony Lotz	Invoice Nr	
Region	A	GL Account No	1000-0001-0001	Quality Assess Req.	No
Site	a	Component Type	Air Conditioner	Assess Done By	
Activity Code	Rend01	Strategy	Corrective Maintenance - Failed	Assess Date	
Activity Desc.	Repairs	Assets Linked	1	Closure Date	
				Closed By	

Assets					
Barcode	Description	Component Type	Descriptor Type	Extent	All tasks completed
00970	Air Conditioner	Air Conditioner	All Movable Assets	0,00	Yes

Tasks

No Data to Display

Resources

Category	Resource Type	Description	Store	Resource Active on Job
Human Resource	Electrical Engineer	Marius Vd Merwe		No

Parts

Powered By

1 of 2

Image 6 – Transaction Reports List

General

Journal
View A journal report for a specific function like Depreciation for a certain period
VIEW

Approved Journals
View all Approved journals
VIEW

Acquisitions

Acquisitions
A view of all the acquisitions captured for a selected period
VIEW

Acquisition Corrections
A view of corrections that was made for a selected period
VIEW

Disposals

Disposals
A view of disposals that was made for a selected period
VIEW

Disposal Corrections
A view of corrections that was made for a selected period
VIEW

Impairments

Impairments
A view of impairments that was made for a selected period
VIEW

Impairment Corrections
A view of corrections that was made for a selected period
VIEW

Revaluations

Revaluations
A view of revaluations that was made for a selected period
VIEW

Revaluation Corrections
A view of corrections that was made for a selected period
VIEW

Upgrades

Upgrades
A view of upgrades that was made for a selected period
VIEW

Upgrade Corrections
A view of corrections that was made for a selected period
VIEW

Rul Changes

Rul Changes
A view of Rul Changes that was made for a selected period
VIEW

Rul Change Corrections
A view of corrections that was made for a selected period
VIEW

Rul of Assets less than a period
A view showing RULs of assets: less than 12, 24 or 36 months
VIEW

Depreciated Assets
A view showing assets that has depreciated completely or has a R1.00 value
VIEW

Adjustments

Adjustments
A view of Adjustments that was made for a selected period
VIEW

Adjustment Corrections
A view of corrections that was made for a selected period
VIEW

Image 7 – Maintenance Report List

Maintenance Reports

Work Order Service History
(Service history log for all completed work orders)

VIEW

Asset Maintenance History
(A log of all maintenance done on a specific asset)

VIEW

Workorder schedule per resource
(View work orders for labour, asset and tool resources)

VIEW

Job Card time spent by resource
(A report showing the time spent by a labour resource on job cards)

VIEW

Replaced Assets
(A report showing the assets replaced during a period)

VIEW

Work Order Progress
(A report showing the progress of a work order as per the associated job cards completed)

VIEW

Maintenance Per Cost Centre
(A report showing Maintenance grouped by Cost Centre)

VIEW

Maintenance Plan Master File
(A report showing Maintenance activity with filters)

VIEW

Maintenance Stock Availability
(A report showing Maintenance stock availability for the Workorder)

VIEW

Assets With Without Maintenance
(A report showing Assets without a maintenance plan)

VIEW

Jobcard Assessments Report
(A report showing captured Jobcard Assessments)

VIEW

Resource Work Order Listing - Labour Resource
(A report showing the Labour resource scheduled Work Order listings and progress.)

VIEW

Resource Work Order Listing - Asset Resource
(A report showing the Assets resource scheduled Work Order listings and progress.)

VIEW

Planned VS Unplanned Reports

Maintenance Planned VS Unplanned by Asset
(A report showing all complete Work Orders that are linked to Planned Maintenance strategies versus Unplanned Strategies grouped by Asset Barcode.)

VIEW

Maintenance Planned VS Unplanned by Strategy
(A report showing all complete Work Orders that are linked to Planned Maintenance strategies versus Unplanned Strategies grouped by Strategy.)

VIEW

Maintenance Planned VS Unplanned by Region
(A report showing all complete Work Orders that are linked to Planned Maintenance strategies versus Unplanned Strategies grouped by Region.)

VIEW

Maintenance Planned VS Unplanned by Project
(A report showing all complete Work Orders that are linked to Planned Maintenance strategies versus Unplanned Strategies grouped by Project.)

VIEW

Maintenance Planned VS Unplanned by Facility
(A report showing all complete Work Orders that are linked to Planned Maintenance strategies versus Unplanned Strategies grouped by Facility.)

VIEW

Image 8 – Journal Screen

Start Date: September 2020 | End Date: September 2020 | Exclude prior year disposals: | Exclude expense items:

|

Show Integration Detail:

Not Integrated |
 Pending Integration/Approval |
 Successfully Integrated |
 Error Integrating |
 Discarded for Integration

|
 |
 |

DEPRECIATION

Classification	Opening	Period	Eliminations	Corrections	Disposals	Closing
Operating lease	0.00	0.00	0.00	0.00	0.00	0.00
	0.00	0.00	0.00	0.00	0.00	0.00
	0.00	0.00	0.00	0.00	0.00	0.00
	0.00	0.00	0.00	0.00	0.00	0.00
	0.00	0.00	0.00	0.00	0.00	0.00
	0.00	0.00	0.00	0.00	0.00	0.00
Operational buildings	729,372.37	3,002.45	0.00	0.00	0.00	732,374.82
	0.00	0.00	0.00	0.00	0.00	0.00
	0.00	0.00	0.00	0.00	0.00	0.00
	0.00	0.00	0.00	0.00	0.00	0.00
	0.00	0.00	0.00	0.00	0.00	0.00

OPERATIONAL BUILDINGS (PPE.OTH.OPEBLD)

MONTHLY DEPRECIATION

Journals not Integrated

Drag a column header and drop it here to group by that column

<input type="checkbox"/>	Batch No	Account No	Account Valid	Debit	Credit	Description	Posting Date
				3,002.45	3,002.45		
<input type="checkbox"/>	AMS.2022.03.01.15.21.15.1	NO ACCOUNT	Invalid	48.61	0.00	Operational buildings - DEPRECIATION	30 Sep 2020
		NO ACCOUNT	Invalid	0.00	48.61	Operational buildings - ACCUMULATED DEPRECIATION	
<input type="checkbox"/>	AMS.2022.03.01.15.21.15.2	NO ACCOUNT	Invalid	2,131.36	0.00	Operational buildings - DEPRECIATION	30 Sep 2020
		NO ACCOUNT	Invalid	0.00	2,131.36	Operational buildings - ACCUMULATED DEPRECIATION	
<input type="checkbox"/>	AMS.2022.03.01.15.21.15.3	NO ACCOUNT	Invalid	822.48	0.00	Operational buildings - DEPRECIATION	30 Sep 2020
		NO ACCOUNT	Invalid	0.00	822.48	Operational buildings - ACCUMULATED DEPRECIATION	

Image 9 - Workflow

ALL WORKFLOW ITEMS

Drag a column header and drop it here to group by that column

Code	Module	Date Created ↓	Open	
		year-month-day	(All)	
20	DISPOSAL	28-Jan-2022	Closed	🔍
19	DISPOSAL	16-Nov-2021	Open	🔍
18	DISPOSAL	16-Nov-2021	Open	🔍
17	DISPOSAL	16-Nov-2021	Open	🔍
16	DISPOSAL	16-Nov-2021	Open	🔍
15	DISPOSAL	16-Nov-2021	Open	🔍
14	DISPOSAL	16-Nov-2021	Open	🔍

← BACK
DISPOSAL CREATE: NOV 16, 2021

Origin

CREATE By ADMIN ADMIN ✎

Nov 16, 2021, 8:56:56 PM
"BROKEN"

1 - New Process

PENDING 🔍

Nov 16, 2021, 8:56:56 PM
"Transaction is created"

APPROVE
REJECT

← BACK

🗑 Disposal Info

NO PHOTO

Not Approved ✕

Active ✓

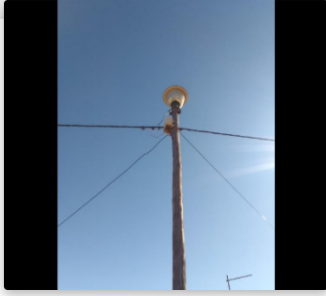
Barcode	10055
Asset Description	CHAIR
Transaction Date	16 Nov 2021
Captured By	ADMIN ADMIN
Disposal Income	0.00
Disposal Expense	0.00
Disposal Date	01 Nov 2021
Method	-
Purchaser	-
Reason	BROKEN

📄 Documents

No documents

SELECT FILES...
Drop files here to upload

Image 10 – Asset Verification Screen & Info



Identifiers

Barcode	EMA00097
System Code	-
Old Barcode	EMA00097
Parent Barcode	-
Serial No	-
Reference No	-
RFID Tag	-

Attributes

Project	Dordrecht - Munnikville - Mv Overhead Lone 1
Fund	Municipal Infrastructure Grant - Operational - Road Transport
Costing	Asset Management
Function	Infrastructure Development - Street Lighting And Signal Systems
Function - Guid	5efb28bb-c786-49af-8a50-44a8b229b7f1
Costing - Guid	95f5173e-73ea-43aa-9ac7-b55c161addf7
Cost Item - Asset	Electrical Assets - Opening Balance - Cost
Cost Item - Asset - Guid	b31cda12-63e3-43d9-a609-3591a498d4d9
Fund - Guid	1b613392-bef6-41e7-b3ec-c1a2798f19c
Project - Guid	212c8fc0-d646-438d-aede-c21a63c04b98
Region	Whole Of The Municipality
Region - Guid	3549e29f-8acd-4691-9c70-a8834f5be099
GPS X co-ordinates	-31.377577900000
GPS Y co-ordinates	27.032569700000
Accum Dep Item - Asset	Electrical Assets - Opening Balance - Accumulated Depreciation
Accum Dep Item - Asset - Guid	d123dab3-6bcb-4947-b97a-a4cddb01a4f2

Descriptor Info

Descriptor Size	0.00
Descriptor Extent	0.00

Asset Information

Grouping	ROAD
Description	Dordrecht - Munnikville - Mv Overhead Lone 1
Description 2	Overhead line
Description 3	MV reticulation
Make	-
Model	-
Custodian	ADMIN ADMIN
Condition	GOOD
Qty	1

Scan Information

Project	Infrastructure Verification - 2022 (INFRA02)
Scanned By	Lelethu iPin
Scanned On	Jul 12, 2022

Classifications

Component Type	Overhead Line (45 Years) (C1282)
----------------	----------------------------------

Location Info

Site	Infrastructure Assets (Infra)
Building	Infrastructure Assets (Infra)
Room	Infra-Infrastructure Assets (Infra)
Longitude	27.0321280333
Latitude	-31.3773635333


























Infra Location Info

Town Name	Dordrecht
Suburb Name	-
Street Name	-
Street Number	-
Ward	Whole of the Municipality
Erf No	-
Title Deed No	-
Registered Owner	-

Image 11 – Photos Search & Download Function

← BACK
PHOTOS FOR INFRASTRUCTURE VERIFICATION - 2022
↓ DOWNLOAD PHOTOS





Search Barcode, Description, Type

											
PIPE (ALL CLASSES AND	STREET LIGHT (25 YEARS)	ASPHALT (25 YEARS)	LINED CHANNELS (80	STREET LIGHT (25 YEARS)	GRAVEL (15 YEARS)	LINED CHANNELS (80	LAND	LINED CHANNELS (80	LINED CHANNELS (81	LV RETICULATIO	LINED CHANNELS (80
EMA01680	EMA01697	LB0109	T027	EMA170048	EMA01752	EMA02916	EMA170064	T028	EMA01928	EMA01679	EMA02942
											
LV RETICULATIO	STREET LIGHT (25 YEARS)	CEMETRIES (EUL - 30	SIGN - WARNING (40	LINED CHANNELS (81	STREET LIGHT (25 YEARS)	LINED CHANNELS (80	PAVERS (81 YEARS)	STREET LIGHT (50 YEARS)	ASPHALT (25 YEARS)	LV RETICULATIO	LINED CHANNELS (80
EMA01929											
											
ROAD (80 YEARS)											





◀ ... 11 12 13 14 15 16 17 18 19 20 ... ▶▶
326 - 350 of 928 items

Image 12 – Asset Verification Reports List





General

<p> Rooms Scanned</p> <p>A report of all rooms, showing their status as Scanned, Partially Scanned or Not Scanned</p> <p> VIEW</p>	<p> Scan Summary</p> <p>A summary per building showing if a building is completed or not</p> <p> VIEW</p>
---	--





Productivity

<p> Scan Productivity</p> <p>A report showing the productivity of the scanning person</p> <p> VIEW</p>	<p> Scan Times</p> <p>A report showing the time it took the scanning person to scan assets</p> <p> VIEW</p>
---	--







Movements

<p> Approved Changes</p> <p>A report showing the approved changes of scanned assets</p> <p> VIEW</p>	<p> Pre Approved Changes</p> <p>A report showing the pre-approved changes of scanned assets</p> <p> VIEW</p>
---	---







Custodian Movements

<p> Approved Custodian Changes</p> <p>A report showing the approved custodian changes of scanned assets</p> <p> VIEW</p>	<p> Pre Approved Custodian Changes</p> <p>A report showing the pre-approved custodian changes of scanned assets</p> <p> VIEW</p>
---	---







Inventory Lists

<p> Inventory List Per Custodian</p> <p>A report showing the all the scanned assets for a scan project group per Custodian</p> <p> VIEW</p>	<p> Inventory List Per Room</p> <p>A report showing the all the scanned assets for a scan project group per Room</p> <p> VIEW</p>	<p> Inventory List Per Building</p> <p>A report showing the all the scanned assets for a scan project group per Building</p> <p> VIEW</p>
--	--	--

Gain Lists

<p> Gain Per Custodian</p> <p>A report showing the all the gains for a scan project group per Custodian</p> <p> VIEW</p>	<p> Gain Per Room</p> <p>A report showing the all the gains for a scan project group per Room</p> <p> VIEW</p>	<p> Gain Per Building</p> <p>A report showing the all the gains for a scan project group per Building</p> <p> VIEW</p>
---	---	---

Loss Lists

<p> Loss Per Custodian</p> <p>A report showing the all the losses for a scan project group per Custodian</p> <p> VIEW</p>	<p> Loss Per Room</p> <p>A report showing the all the losses for a scan project group per Room</p> <p> VIEW</p>	<p> Loss Per Building</p> <p>A report showing the all the losses for a scan project group per Building</p> <p> VIEW</p>
--	--	--



Client List

There are more than 40 municipalities, 5 departments, 2 Water Boards, 5 Collages and 10 private sector clients using AMS360.