



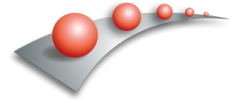
Boost Productivity and Average Repair Order



12 Days to Paperless

The Three Phases

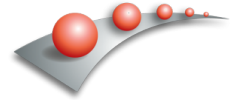
Day 1-4	Day 5-6	Day 7-12
<p>Phase 1 (Inspections)</p> <ul style="list-style-type: none">● Policy/Procedures implemented with employees● Inspection Standardized● Drop off process implemented● All inspections emailed manually● Enforce policy and procedures● Retrain as needed	<p>Phase 2 (Job Packages /Chat/Selling with Inspection)</p> <ul style="list-style-type: none">● Review policy and procedures● Practice digital communications● Job Packages loaded into inspection sheet● SF add on used● Canned jobs adjusted● Enforce policy of 100% estimates● Sell using inspection report● Retrain as needed	<p>Phase 3 (Workflow)</p> <ul style="list-style-type: none">● Review policy and procedures with employees● MSOP Adherence● Workflow Implemented● Enforce policies and procedures● Retrain as needed● Paperless trial on day 9● Paperless day 10● Days 11-12 Refine



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Phase 1 - Day 1-4 Inspection/Drop off Process (Building canned jobs in evening)

Day 1	Day 2	Day 3	Day 4
<p>Shop Meeting</p> <ul style="list-style-type: none"> • Inspection Training and policy review • Hand out inspection sheet change recommendation forms • Drop off process practice <p>Begin work for day</p> <ul style="list-style-type: none"> • Drop off script • Inspections • Editing/Emailing inspections <p>End of day</p> <ul style="list-style-type: none"> • Collect inspection sheet change recommendation forms • Make inspection sheet changes 	<p>Shop Meeting</p> <ul style="list-style-type: none"> • IMR • Goals and plan • Hand out inspection sheet change recommendation forms <p>Begin work for day</p> <ul style="list-style-type: none"> • Proficiency exercise • SA monitoring <p>After work</p> <ul style="list-style-type: none"> • Collect inspection sheet change recommendations • Make recommended changes to inspection sheet • Build canned jobs 	<p>Shop Meeting</p> <ul style="list-style-type: none"> • IMR • Goals and plan • Hand out inspection sheet change recommendation forms <p>Begin work for day</p> <ul style="list-style-type: none"> • Proficiency exercise • SA monitoring <p>After work</p> <ul style="list-style-type: none"> • Collect inspection sheet change recommendations • Make recommended changes to inspection sheet • Build canned jobs 	<p>Shop Meeting</p> <ul style="list-style-type: none"> • IMR • Goals and plan • Hand out inspection sheet change recommendation forms <p>Begin work for day</p> <ul style="list-style-type: none"> • Proficiency exercise • SA monitoring • Goals Achieved <p>After work</p> <ul style="list-style-type: none"> • Collect inspection sheet change recommendations • Make recommended changes to inspection sheet • Build canned jobs



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Phase 2 - Day 5-6 (Canned Job Library is Pre-Requisite)

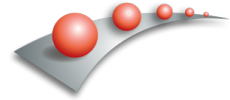
Day 5	Day 6
<p data-bbox="203 415 386 447">Shop meeting</p> <ul data-bbox="251 451 792 695" style="list-style-type: none">● IMR● Conditions and actions● Chat/smart alert demo● Submit test inspection● Use add on● Build estimate● Role play selling with inspection sheet <p data-bbox="203 699 446 730">Begin work for day</p> <ul data-bbox="251 735 706 873" style="list-style-type: none">● SA monitoring● Use Add-on to import jobs● Use chat / Smart Alerts● Proficiency exercise as needed	<p data-bbox="823 415 1003 447">Shop meeting</p> <ul data-bbox="872 451 1412 516" style="list-style-type: none">● IMR● Role play selling with inspection sheet <p data-bbox="823 520 1066 552">Begin work for day</p> <ul data-bbox="872 556 1325 695" style="list-style-type: none">● SA monitoring● Use Add-on to import jobs● Use chat / Smart Alerts● Proficiency exercise as needed



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Phase 3 - Day 7-12 - Workflow

Day 7	Day 8	Day 9	Day 10-12
<p>Shop Meeting</p> <ul style="list-style-type: none"> • IMR • MSOP Review • Explain critical factors of workflow • Marking jobs complete • Keeping work order open for vehicle being worked on • Workflow walkthrough (Insp, est, approval, Work) <p>Begin work for the day</p> <ul style="list-style-type: none"> • Dual work orders • SA monitoring for MSOP compliance • Enforcing Digital Communications 	<p>Shop Meeting</p> <ul style="list-style-type: none"> • IMR • MSOP Review • Explain critical factors of workflow • Marking jobs complete • Keeping work order open for vehicle being worked on • Workflow walkthrough (Insp, est, approval, Work) <p>Begin work for the day</p> <ul style="list-style-type: none"> • Dual work orders • SA monitoring for MSOP compliance • Enforcing Digital Communications 	<p>Shop Meeting</p> <ul style="list-style-type: none"> • IMR • MSOP Review • Explain critical factors of workflow • Marking jobs complete • Keeping work order open for vehicle being worked on • Workflow walkthrough (Insp, est, approval, Work) <p>Begin work for the day</p> <ul style="list-style-type: none"> • Paperless Brief • Paperless • SA monitoring for MSOP compliance • Enforcing Digital Communications 	<p>Shop Meeting</p> <ul style="list-style-type: none"> • IMR • MSOP Review • Explain critical factors of workflow • Marking jobs complete • Keeping work order open for vehicle being worked on • Workflow walkthrough (Insp, est, approval, Work) <p>Begin work for the day</p> <ul style="list-style-type: none"> • Paperless • SA monitoring for MSOP compliance • Enforcing Digital Communications



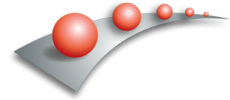
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Day 1:

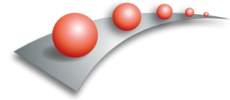
T-1 Hours	<p>Shop meeting (gather technicians and service advisors together, tear out copies of picture policies and inspection sheet change recommendation forms and pass around to all employees)</p> <p>Use the Day 1 Meeting Guide to conduct your meeting</p>
T=0 Shop begins work	<p>Begin work for the day: Execute drop off script relentlessly, inspect every vehicle to the standard, enforce the standard.</p> <ul style="list-style-type: none"> ● Shop owner positioned up front to ensure drop off script is being conducted and reviewing every inspection with SA ● Technicians inspect every vehicle to the standard ● Drop off script, Inspect vehicles, Review inspections, reinspect if needed, review inspection again, email inspection to motorist. ● Shop owner re-trains technicians on common errors observed while reviewing inspections
After closing for day	<p>End of day</p> <ul style="list-style-type: none"> ● No Actions


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Day 2:

T-30 Minutes	Shop Meeting <ul style="list-style-type: none"> ● IMR - Review inspection metrics report for inspections completed on day 1 ● Goals and plan - Review goals for inspection metrics and reinforce the plan to achieve the goals. ● Hand out inspection sheet change recommendation forms to technicians ● Review what changes were made to the inspection sheet based on their recommended actions
T=0	Begin work for day <ul style="list-style-type: none"> ● Proficiency exercises if needed ● SA monitoring ● Re-training as needed
After closing for the day	After work <ul style="list-style-type: none"> ● Collect inspection sheet change recommendations ● Make recommended changes to inspection sheet ● Build canned jobs in SMS

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T-30	<u>Shop Meeting</u> <ul style="list-style-type: none">● IMR● Goals and plan● Hand out inspection sheet change recommendation forms
T=0	Begin work for day <ul style="list-style-type: none">● Proficiency exercise● SA monitoring● Collect inspection sheet change recommendations
After Closing for the day	After work <ul style="list-style-type: none">● Collect inspection sheet change recommendations● Make recommended changes to inspection sheet● Build canned jobs



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Day 4:

Phase 1 Goals Achieved

T-30	Shop Meeting <ul style="list-style-type: none">• IMR• Goals and plan• Hand out inspection sheet change recommendation forms
T=0	Begin work for day <ul style="list-style-type: none">• Proficiency exercise• SA monitoring• Collect inspection sheet change recommendations• Phase 1 Goals Achieved
After Closing for the day	After work <ul style="list-style-type: none">• Collect inspection sheet change recommendations• Make recommended changes to inspection sheet• Build canned jobs



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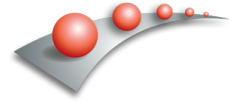


Day 5:

T-1 Hour	Shop meeting <ul style="list-style-type: none">● IMR● Conditions and actions● Chat/smart alert demo● Submit test inspection● Use add on● Build estimate● Role play selling with inspection sheet
T=0	Begin work for day <ul style="list-style-type: none">● SA monitoring● Use Add-on to import jobs● Use chat / Smart Alerts● Proficiency exercise as needed
After closing for the day	Adjust Canned Jobs



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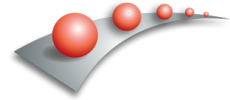


Day 6:

T-30	Shop meeting <ul style="list-style-type: none">• IMR• Role play selling with inspection sheet
T=0	Begin work for day <ul style="list-style-type: none">• SA monitoring• Use Add-on to import jobs• Use chat / Smart Alerts• Proficiency exercise as needed
After closing for the day	Adjust Canned Jobs



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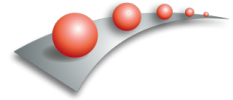


Day 7:

T-1 Hour	Shop Meeting using the Day 7 meeting guide <ul style="list-style-type: none">● IMR● MSOP Review● Workflow walkthrough (Insp, est, approval, Work)● Explain critical factors of workflow● Marking jobs complete● Keeping work order open for vehicle being worked on
T=0	Begin work for the day <ul style="list-style-type: none">● Dual work orders● SA monitoring for MSOP compliance● Enforcing Digital Communications
After closing for the day	No Actions



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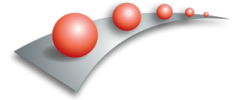


Day 8:

T-30	Shop Meeting <ul style="list-style-type: none">● IMR● MSOP Review● Review critical factors of workflow● Review Marking jobs complete● Review Keeping work order open for vehicle being worked on
T=0	Begin work for the day <ul style="list-style-type: none">● Dual work orders● SA monitoring for MSOP compliance● Enforcing Digital Communications
After	No Actions



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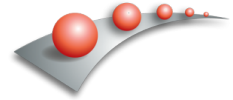


Day 9:

T-30	Shop Meeting <ul style="list-style-type: none">● IMR● Explain critical factors of workflow● Marking jobs complete● Keeping work order open for vehicle being worked on● Paperless Brief
T=0	Begin work for the day <ul style="list-style-type: none">● Paperless● SA monitoring for MSOP compliance● Enforcing Digital Communications
After closing for the day	No Actions



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Day 10-12:

T-20	Shop Meeting <ul style="list-style-type: none">● IMR● Explain critical factors of workflow● Marking jobs complete● Keeping work order open for vehicle being worked on
T=0	Begin work for the day <ul style="list-style-type: none">● Paperless● SA monitoring for MSOP compliance● Enforcing Digital Communications
After closing for the day	No Actions