

Log in at ASRPro.com or use the quick launch icon on your desktop

Home How ASR Pro Works

Our Services

Testimonials



Introducing... ASR Pro

It is the first complete Additional Service Request package available to the automotive dealership industry. ASR Pro combines the most advanced web based technology available today with a fully functional Service Department ASR system, making the process a complete success in any size dealership.

ASR Pro gives your service department the opportunity to grow their existing business, and capture lost business!

By tracking and measuring the sales efforts made by your Technicians and Advisors, you are able to let their own results motivate them to create more service opportunities and close more sales. Combining that with a focused, daily calling plan to recapture the lost sales in service, you will add dramatic increases to your Fixed Operations profitability.

The incredible view of information, never available before in our industry, makes this the biggest advancement in fixed operations in decades. You will not only increase your numbers, you will recapture lost customers and maintain a higher CSI score

User Name: First Initial + Last Name

Password: Employee Number

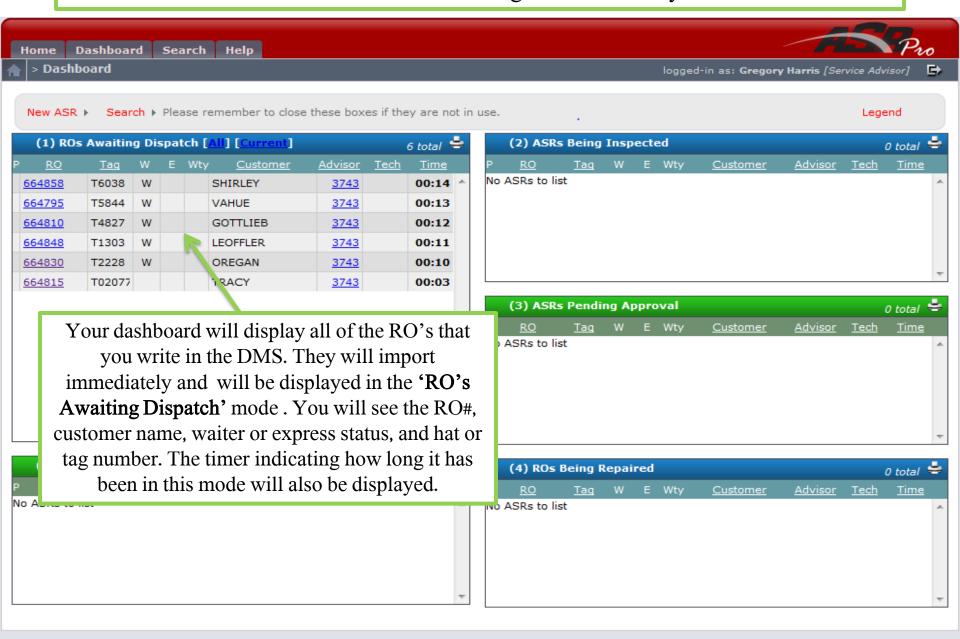
ID: SXXX

Fixed Operations Benefits

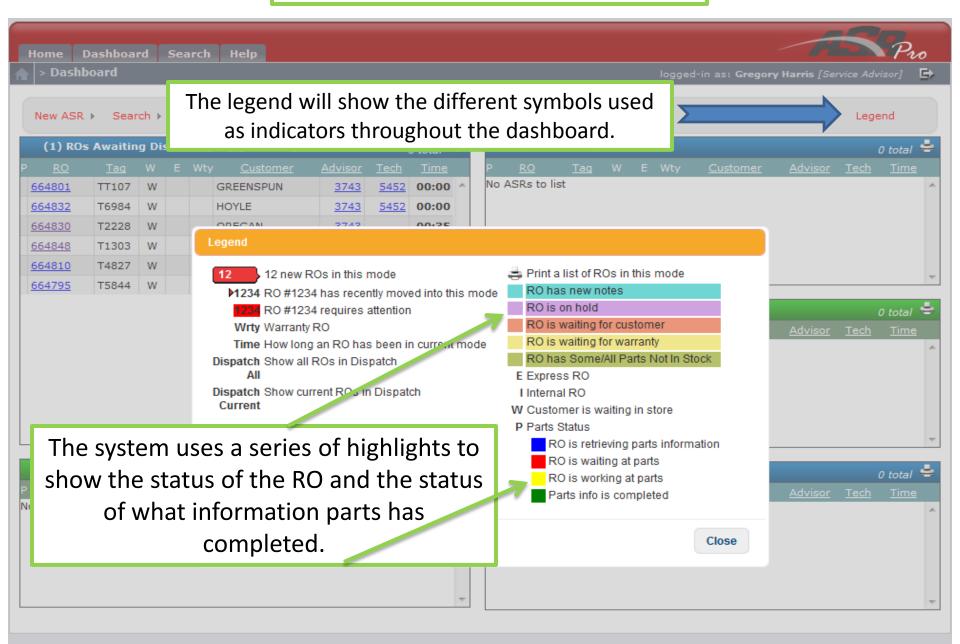
- Increased Number of Additional Service Requests generated Per Repair Order
- More Lines & Hours generated per Additional Service Request
- Higher Closing Percentages by your Service Advisors on their Customer Calls.
- Return anywhere from 10-16% of the lost work back to the shop.
- Additional service sales now and long term customer retention benefits.
- Interrupt negative CSI scores BEFORE the manufacturer contacts the customer.

Client Login		
Username:		
Password:		
ID:		
	Log In	

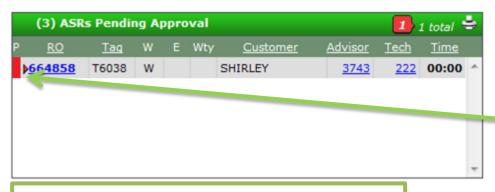
This is Your "Dashboard" and is considered the Home Page of the ASR Pro system, it can be used as an electronic routing sheet for all of your RO's.



Other Dashboard Indicators & Features



All the sections in GREEN are the sections the advisor is responsible for performing actions in. When an RO is in a mode where the tech is working on it such as 'Inspection' or 'Repair', it will be displayed on the dashboard in a BLUE mode.



The number displayed in red at the top of each mode represents how many ROs are new in each mode.

Pending Approval: An RO will be sent to you by the technician. The parts department will be represented by a FLAG to the left of the RO# on the dashboard. Once in the 'Pending Approval' mode you will now be able to see all additional recommendations.

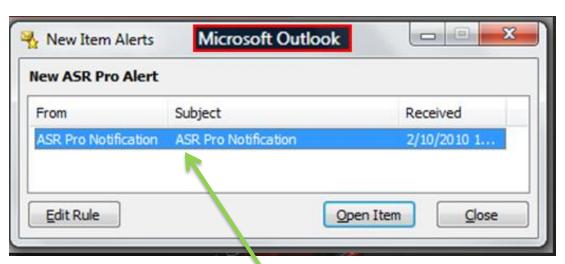


The red arrow to the left of the RO# in each mode represents ROs that have not been viewed by you.

Review ASR's: The Review section will list all your finished RO's. RO's should stay in this mode until the customer has picked up the vehicle.

When an RO enters the 'ASRs Pending Approval' mode you will be alerted thorough email or text message within about one minute that there is an ASR that needs your attention. You can then either open the alert to see which RO it is or you can go straight to the ASR dashboard to view the RO.





Email Notification

Text Message Notification

When an RO has entered the 'ASRs Pending Approval' review the recommendations and adjust any needed pricing. The [Primary] lines may also need adjusting to reflect the correct pricing. When all needed adjustments have been made, print or email the Automobile Status Report (ASR) to present the recommended work to the customer.

AC Clutch



**To adjust Hours, price, notes or any other fields in the line click the button to open the line. When finished editing, click the 📕 button to save and close the line.

0.00

100.88

1.0

0.00

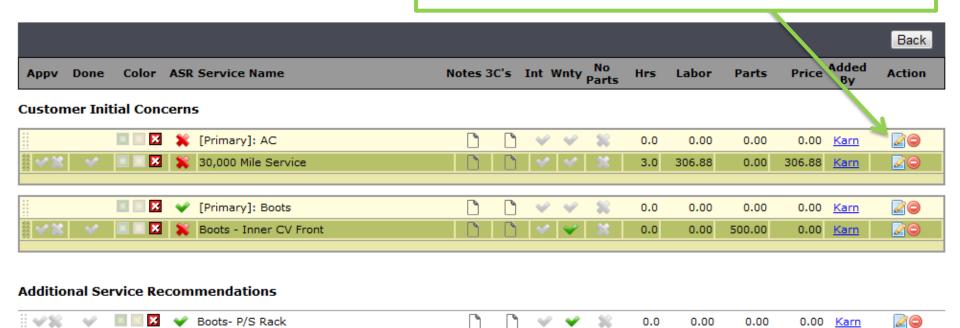
200.00

0.00

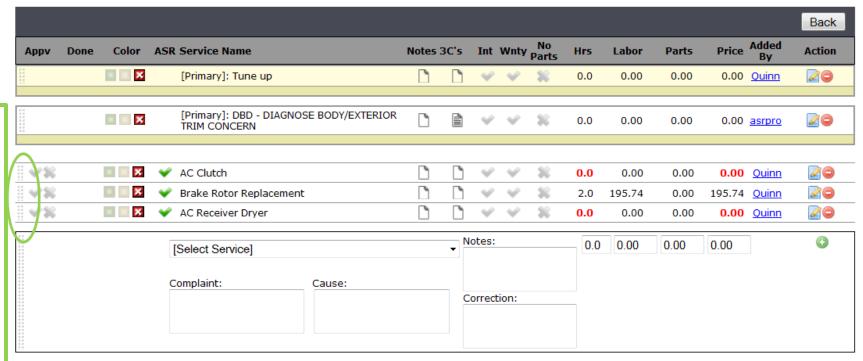
11.00

Karn

Karn



You can prioritize line items by dragging and dropping them into specific orders and groups.



Back Added Notes 3C's Int Wnty Parts Price Appv Done Color **ASR Service Name** Hrs Labor **Parts** Action [Primary]: DBD - DIAGNOSE BODY/EXTERIOR × AC Clutch 0.0 0.00 0.00 0.00 Quinn $\mathscr{A} \bigcirc$ × [Primary]: Tune up 0.0 0.00 0.00 0.00 <u>Quinn</u> AC Receiver Dryer 0.0 0.00 0.00 0.00Quinn Brake Rotor Replacement 195.74 195.74 Quinn 2.0 0.00

Place your cursor over the dotted lines to the left of the √ or X. hold the left mouse button to drag the item where you want.

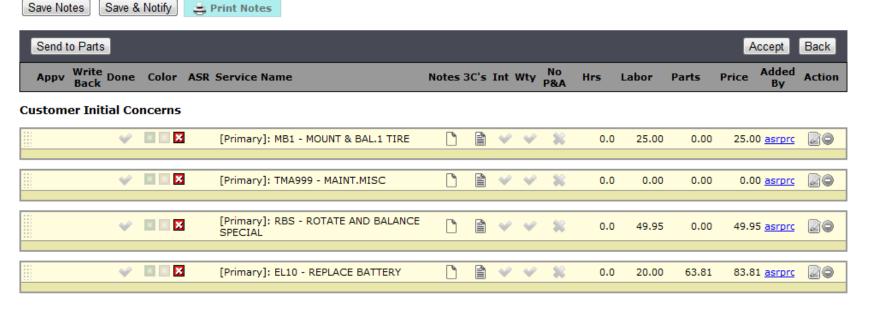
Automobile Status Report:

You can either email or print the ASR booklet for the customer presentation. The 'Repair Estimate' button prints just the final sheet of the ASR with only the pricing.

Inspection Form: Here you have the choice to either quick view the vehicle inspection form or to print it for the customer.



View Parts: This link will bring you to the parts dashboard allowing you to see the pricing and availability of individual parts.



If you have attempted to contact the customer but have not received a decision regarding the recommended lines, click the box labeled *Waiting For:* 'Customer' and then click 'Save ASR Info'. This will then highlight the RO on the dashboard to show the technician assigned to the RO that you have called the customer and are waiting to hear back from them.

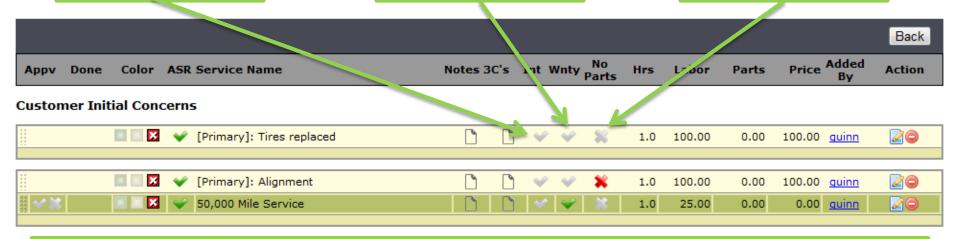
RO# 1060962 Tag# T7	378	Mode: Pending Approval
	Last Checked: Wed Nov 16 2	2011 15:21:00 GMT-0500 (Eastern Standard Time) 2011 15:21:00 GMT-0500 (Eastern Standard Time) 2011 07:28:00 GMT-0500 (Eastern Standard Time)
Advisor: Kevin Archie Tech: j tech Tag: T7378 RO Type: Express Waiter Internal Warranty CPO Waiting For: Customer Warranty Parts RO Is On Hol Inspection Form: Alexandria Toyota	Number: 1088529 Name: RON DARNELL Email: Phone: 301-292-3677 Promised Date Promised Time VIN: 5TEUU42N27Z46729: Vehicle: 2007 TOYOTA TACOMA Mileage: 37534 Customer Search Save Customer Info	Lines (sold/req): 0 / 3 Hours (sold/req): 0.0 / 0.0 Price: \$ 0.00 Shop Charges: 0.00 Tax: 0.00 Total Price: \$ 0.00
	r Estimate Inspection Form View Inspect	tion Form
	Pick Order Pick Order & Email Pick rts Inventory View Parts View Vehicle Histo	Order - Primary Lines

If waiting on an approval from a warranty company either manufacturer or aftermarket, select the box labeled *Waiting for:* **'Warranty'**. This will then highlight the RO on the dashboard to show the technician assigned to the RO that you are waiting on warranty approval.

Int: Column
Click on the Int √
if the service is
an Internal Line
item.

Wnty: Column
Click on the warranty √ if the service is covered under warranty.

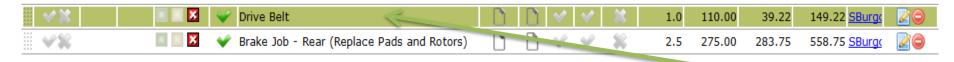
NO Parts:
Column Click the
NO Parts X if the
service does not
need part pricing



Warranty line items can have a zero value in the hours and price columns. All other items must have the hours imputed in order to approve or decline.

						Back					
Appv D	one Color	ASR Service Name	Notes 3C's	s In	t What	No Parts	Hrs	Labor	Parts	Price Added By	Action
v×.	×	❤ Battery Cable Replacement	<u> </u>	9	· •	88	0.0	0.00	0.00	0.00 <u>quinna</u>	
V %	X III	❤ 100,000 Mile Service	<u> </u>	9	· ·	36	5.0	120.00	480.00	600.00 <u>quinna</u>	
V X	X	❤ Bulb - Back-up Light	P [9	· ·	36	0.1	120.00	5.00	125.00 <u>quinna</u>	
V X	x x	❤ Boot - Throttle Body	<u> </u>	•	· ·	36	1.0	100.88	0.00	100.88 <u>David</u>	

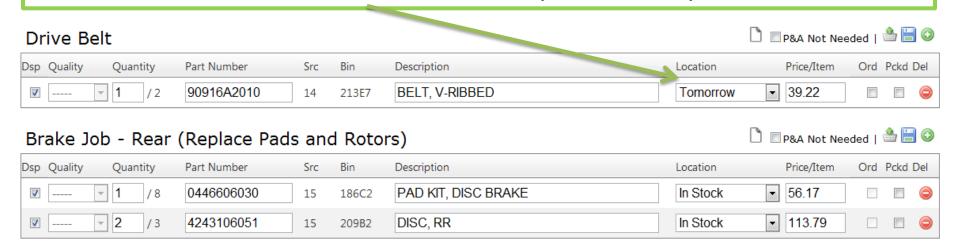
Additional Service Recommendations



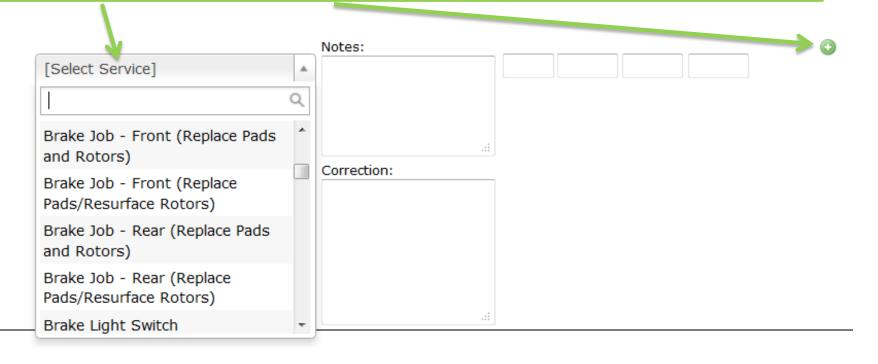
Any lines that parts has marked out of stock will be highlighted **Green**. To see availability, select the 'View Parts' tab.



Selecting view parts will show you all the part information. For any items that were out of stock, the 'Location' will show you when they will be available.

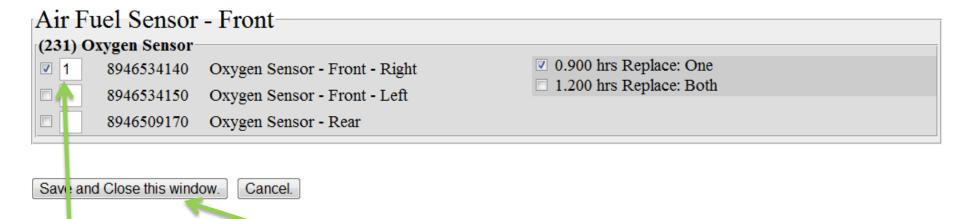


If the advisor needs to add any additional services, use the '[Select Service]' menu. Choose the service and click the icon to add the line. Adjust pricing accordingly.



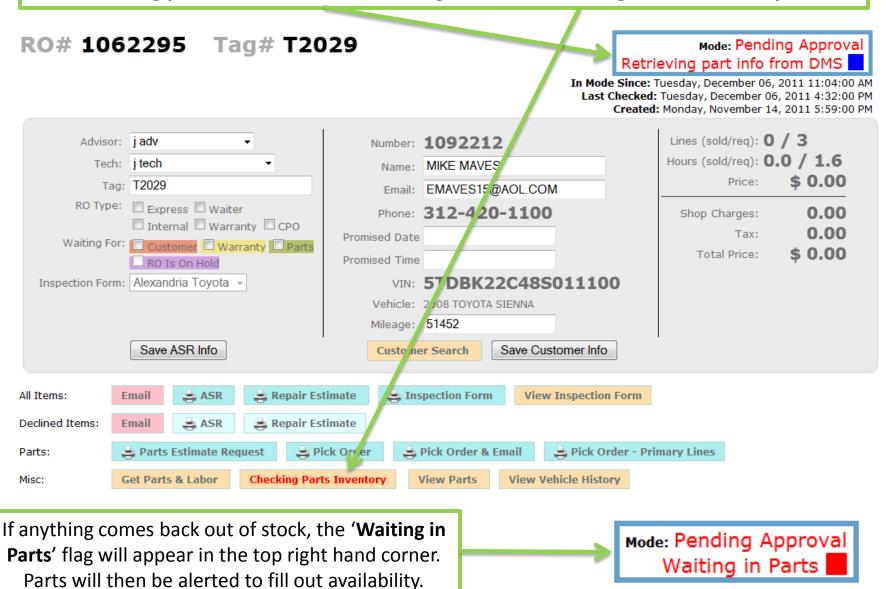
For stores that have the 'Parts and Labor Guide' activated, once you have added new lines, use the 'Get Parts & Labor' tab to retrieve part information.





When in the 'Get Parts & Labor' screen you can select the specific part you want pricing on and the labor time(s) associated with the service. Enter the quantity needed and check the box next to the desired quantity. When finished selecting, click 'Save and Close this window'. This will take you back to the RO details page.

Once back in the details page, select the 'Check Parts Inventory' tab to retrieve the part information automatically. While the system is checking, you will see both the 'Retrieving part info from the DMS' flag and the 'Checking Parts Inventory' tab.



When all pricing is correct and ready to be presented to the customer, use the 'ASR' tab to generate the Automobile Status Report for that specific RO.



To email the Automobile Status Report as a .PDF file, use the 'Email' tab. **This sends the file immediately so review the ASR booklet before sending.

Automobile Status Report: This booklet should be printed out and handed to each and every customer. The booklet may also be sent to the customer via email.

**This is the cover sheet of the presentation.

Notice all of your customer's contact and vehicle information on the left side. We even feature an actual silhouette of the vehicle with the year, make, and model listed.

All of the stores information and the advisor's contact information is located on the right.



Boch Honda

AUTOMOBILE STATUS REPORT

PREPARED FOR: DANIEL SHAUGHNESSY



Daniel Shaughnessy 1234 Main St. Anytown, USA (123) 456-7890

DATE November 15 2011

VIN 1H Com 15648106813A4

MAKE HONDA
MODEL ACCORD
MILEAGE 83195
RO # 664762

BOCH | HIONIDA

Boch Honda Shannon Davis

279 Boston/Providence Hwy Norwood MA 02062 (123) 456-7890



The second page of the 'Automobile Status **Report'** is a service commitment to your customer. This can be customized from store to store to express our strive for excellence and our sincere gratitude to our customers as they take the time to look over their report.

BOCH HONDA SERVICE COMMITMENT

Excellence at every turn... and every straightaway

Our dealership's primary goal is to satisfy every customer at every opportunity. You visit our service department regularly, and we have developed a number of ways to make your visit more comfortable and informative. We know that you want straight answers, and that's the only way we will deliver it to you.

We understand that your knowledge of your vehicle and its necessary repairs is probably not on par with the understanding that your technician has. In order to be sure that his findings and reporting is as clear and concise as possible, we use this Vehicle Information Booklet as a tool to help us communicate your vehicle's condition to you.

Our technicians are the most qualified to work on your vehicle. They have trained extensively, and partake in continuing education regularly to be sure that they are up to date on any changes and improvements handed down from the manufacturer. Our service advisors strive to make your experience with us a pleasant one. They are here to attend to your automotive needs as well as communicate effectively between your technician and you.

Please make yourself comfortable in our waiting area. Watch some TV, use your laptop with our free WI-FI access or just relax and enjoy the quiet. Our courtesy shuttle can take you shopping, to a movie or home if you prefer.

We appreciate your business and will continue to strive for excellence in everything we do for you.

The third page is the inspection form completed by the technician who worked on the vehicle. At the top of the page the customer, technician, advisor, and RO information is displayed. This form can also be printed individually.







RO#: 664762

Customer Name: DANIEL SHAUGHNESSY

Created: 11/14/2011 09:44:00 AM

Cooling System Hoses / Heater Hoses / Air Conditioning Hoses and Connections Radiator Core / Air Conditioning Condenser (if Advisor Name: Gregory Harris Technician Name: George H

	Checked & Okay at this Time	May Require Future Attention	Requires Immediate Attention
	Interior / Exterior		Battery Performance
×	Bulbs and Lights	■ ■ Batt	ery Terminals / Cables / Mountings
X X	Windshield Washer Spray / Wiper Operat Blades Wiper Arms / Including Rear (if ap		ck Condition of Battery (Storage Capacity Test plicable)
×	Windshield Condition (inspect for Cracks, Pitting)	, Chips, or	Tread Depth (measured in 1/32")
×	Upholstery / Carpet / Floor Mats / Mirror		
×	Emergency Brake Adjustment	******	
×	Horn Operation	■ ■ LF -	9
×	Fuel Tank Cap Gasket	RF -	-
×	Clutch Operation (if equipped)	IR -	
×	Cabin/HEPA Filter (if equipped)	RR -	9
	Under Vehicle		
X	Shock Absorbers / Suspension		Abnormal Wear Pattern of Tires
×	Steering Gear Box / Linkage and Boots / Joints / Dust Covers	Ball RF -	
×	Muffler / Exhaust Pipes / Mountings	■ ■ LR -	
×	Engine Oil and/or Fluid Leaks	□ □ □ RR -	
×	Drive Shaft Boots / Constant Velocity Bo joints / Transmission Linkage (if equipped		Brake Linings (measured in millimeters)
×	Transmission / Differential / Transfer Cas Fluid Level, Fluid Condition and Fluid Leal	se (Check	
×	Fuel Lines and Connections / Fuel Tank B Tank Vapor Vent System Hoses	Band / Fuel	-
×	Inspect Nuts and Bolts on Body Chassis		
	Under Hood		
x X	Fluid Levels: Oil / Coolant / Battery / Po Steering / Brake Fluid / Washer	wer	
×	Engine Air Filter		
×	Drive Belts (condition and adjustment)		
×	Engine Coolant Protection		

The following pages are picture and descriptions of the parts and services recommended by the technician. It is separated by recommendations associated to the customers initial concerns and other additional service recommendations. These descriptions also describe if the recommendation is in the RED status [if in need of attention immediately], or YELLOW status [if the repair is in need of attention soon]. The services are prioritized to show recommendations that are associated with primary concerns first, followed by red recommendations, followed last by yellow recommendations. If you have dragged and dropped the lines for the order you want, the order will reflect this.

In the process of inspecting your vehicle for safety and reliability, your technician **George H** made the following observations and recommends that you do the necessary repairs to resolve these issues.

Red: requires immediate attention.

Yellow: in need of attention soon.

Brake Job - Front (Replace Pads/Resurface Rotors)

Item Description

Brake pads are the parts of a car's braking system that actually take the brunt of the frictional force necessary to stop the car. In a disc brake system, the brake pedal activates a hydraulic line which squeezes calipers against the rotors of the car's tires. Brake pads are positioned between the calipers and the rotors to absorb the energy and heat, and then provide enough grip to stop the car. Brake pad material wears out over time. Brake pads should be periodically inspected for wear, which is highly variable depending on vehicle weight and driver habits.



Reason

Brake pads must be replaced before the friction material is worn away completely. If it isn't, metal-to-metal contact will occur between the brake rotor and the worn-out brake pad. If metal-to-metal contact occurs, the brake rotor will be damaged, and it will need to be resurfaced or replaced. When the pads are replaced, the rotor must be resurfaced smooth to allow the new pads to have an even contact surface to work with. Only a small amount of material can be machined off of a rotor before it becomes unusable and must be replaced.

Timing Belt Replacement - 4cyl -

Item Description

The timing belt drives the camshaft which controls the opening and closing of the engine valves.

Reason

If not replaced, a timing belt, e.g., a loose, noisy, or broken timing belt, can have disastrous consequences. Repairs can range from simple timing belt to major engine repairs for damaged pistons and bent valves.



Timing Belt

The final page is the 'Repair Estimate'. Your customer will only see the total price of each line. We do not show the customer the breakdown of parts and labor. The system will total the breakdown of parts and labor and adds shop charges and taxes accordingly to be displayed on this page. Also, if the Good, Better, & Best option has been used for an item like tires, the estimate will show three different. totals.

Repair Estimate

Carla Frank H: 1234567890 2007 TOYOTA Corolla 2T1BR32E87C767779 RO #1062162 141,663 miles

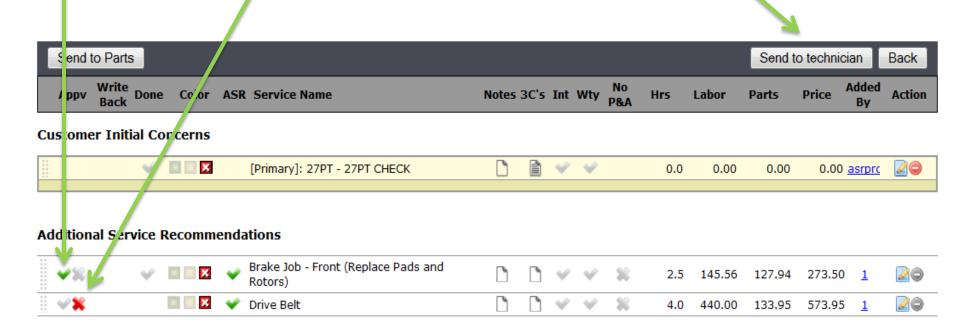
Service Advisor Michael Smith MSmith@toyota.com

Alexandria Toyota

Service Name			Price
[Primary]: 5K - 5,000 MILE / 6 MONTH SERV	ICE INTERVAL		80.00
[Primary]: DIAG999 - MISC DIAGNOSES CUS FROM HER LAST VISIT THAT NEEDS TAKEN (WAS			0.00
Windshield Wiper Entire Blade Replacement			68.22
Brake Flush			139.95
Yout Service by Toyota			49.95
Tires - 4: 195/C5/15			100.00
	Kumho Michelin Goodyear	603.20 671.00 732.80	
Printed on 12/02/2011			Kumho
Quote expires on 01/01/2012		Subtotal	1041.32
		Shop Charges	25.00
		Tax	33.97
		Total	1100.29
			Michelin
		Subtotal	1109.12
		Shop Charges	25.00
		Tax	37.36
	1	Total	1171.48
			Goodyear
		Subtotal	1170.92
		Shop Charges	25.00
		Tax	40.45
		Total	1236.37

After you have presented the ASR booklet to the customer and they have approved or declined the recommended lines you then need to mark the lines as approved or declined in ASR Pro.

To do this every line must have "Hours" and "Price" entered. For approved lines select the $\sqrt{\ }$, to decline a line select the X. Once you have approved and declined all lines, select 'Send to technician'.



After you send the ASR back to the technician, the system will prompt you to open the 'Pick Order'. The 'Pick Order' will only have the approved lines listed. Print this directly to parts. This will alert parts to pull and or order the parts for the lines that have been approved. This way, parts can begin pulling at the same time or even before the technician sees what has been approved.

Pick Order

1062286 Tag: T2002

OSCAR JASSO VALDEZ 1064835 2006 CHEVROLET Silverado 1500 2GCEK13Z461310617

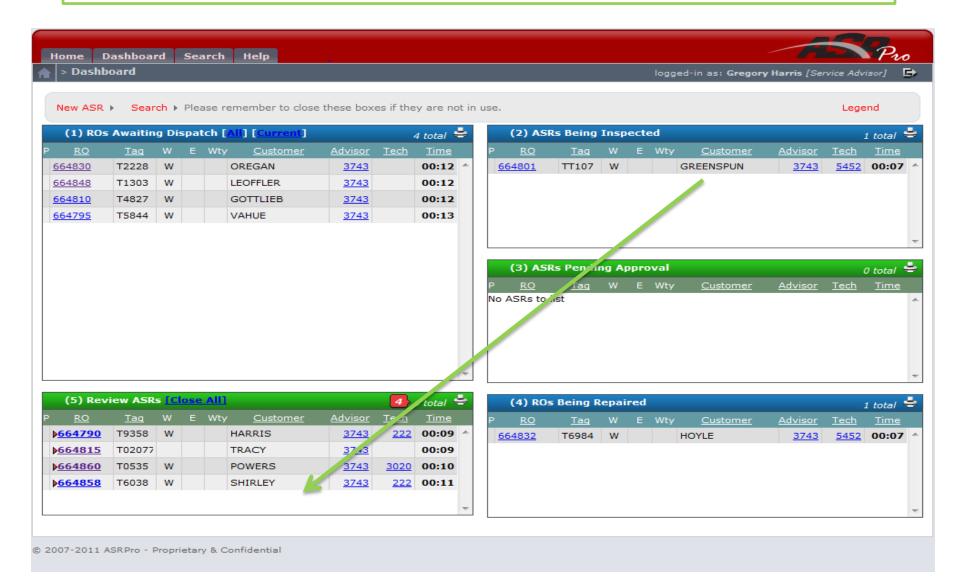
Service Advisor j adv (2) jason@asrpro.com 139,600 miles
Part Personnel

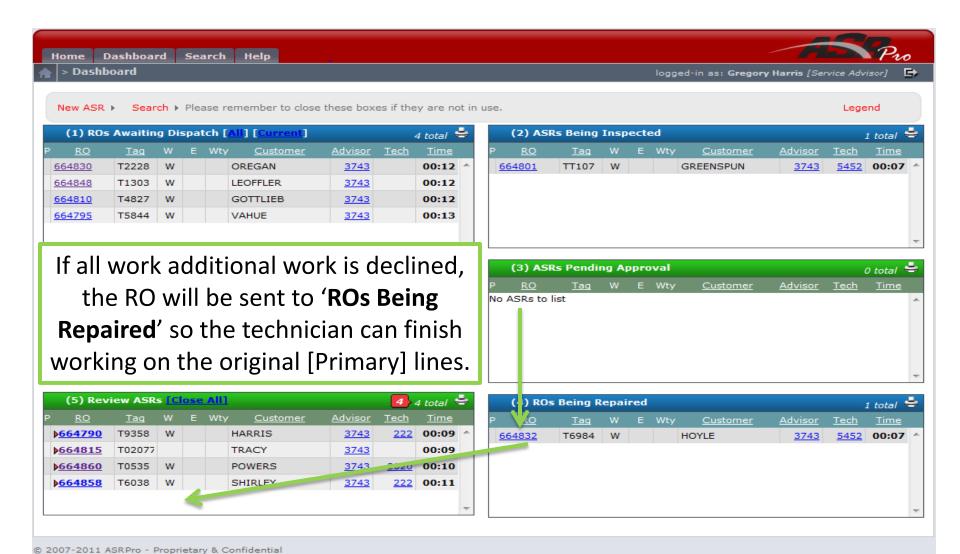
Technician j tech (1) tom@asrpro.com

Waiter - Express

NEW	Brake Job - Front (Replace Pads and Rotors) [Is ASR]									
	Dsp Quality Qty Part #			Part #	Bin	Description	Location Price		Pckd	
		-1	1	CMDN7765		PADS	In Stock	60.00		
		-1	2	DJU7709		ROTORS	In Stock	40.00		

If a technician performs an inspection on a vehicle and does not find any additional work, once they have finished working on the original or [Primary] lines, they will be prompted to send the RO to the 'Review' section. If the RO bypasses the 'Pending Approval' mode and goes straight to 'Review', there are no additional recommendations needing approval.

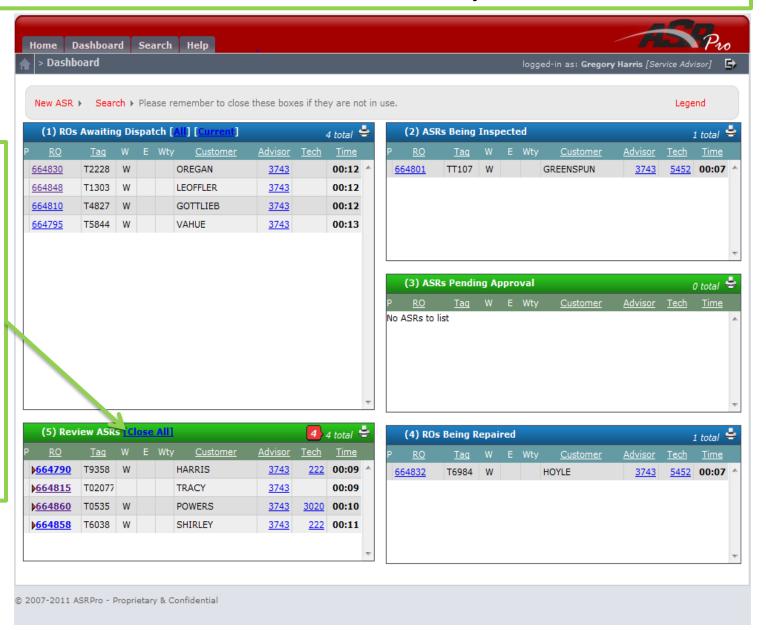




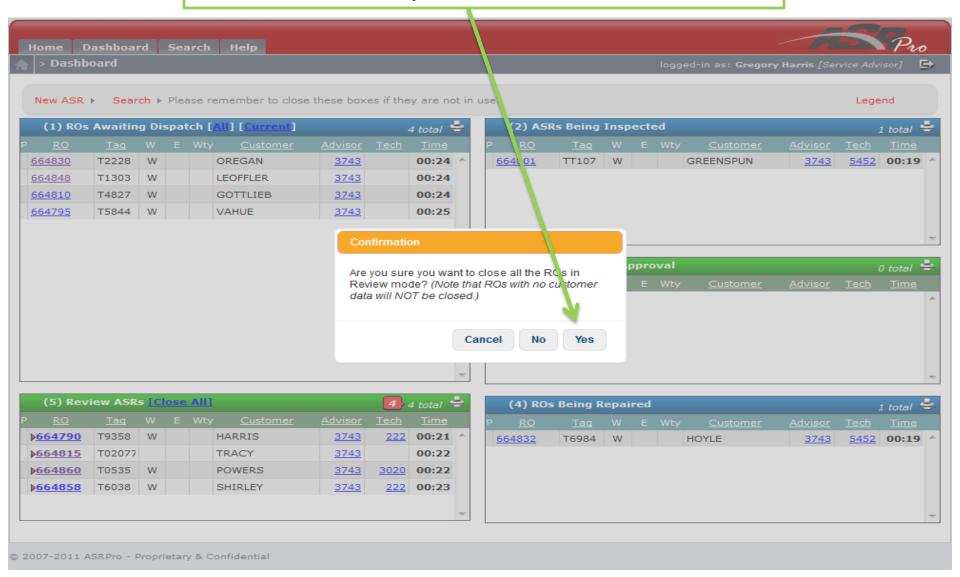
When the technician has finished working on the [Primary] lines, he will check them off and send the RO from 'Being Repaired' to 'Review' to notify you the vehicle is finished.

When a technician finishes an RO it will be moved to the "Review" section. It will stay in this mode until the vehicle leaves the lot, then you close the RO.

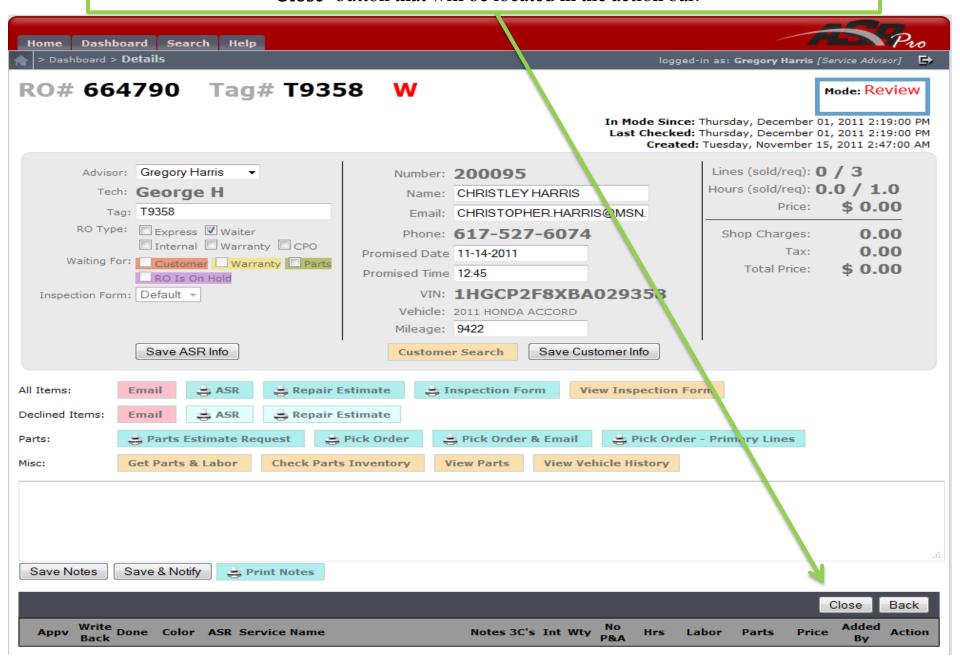
To close an RO
you can either
select the 'Close
All' link which
will close every
RO in the
'Review mode' or
enter an
individual RO
and click the
'Close' button in
the action bar.



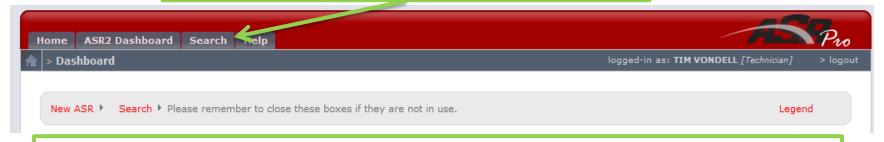
If you choose the 'Close All' link you will then be asked "Are you sure you want to close all RO's in Review mode?" (Note RO's with no customer data will not be closed.) If this is what you want select "Yes".



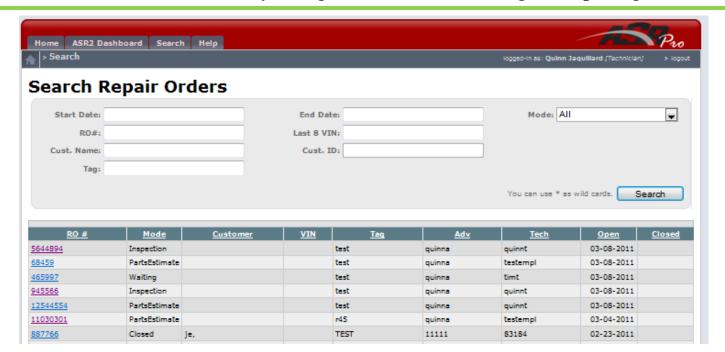
To close one RO at a time, select the RO to be closed, enter the details page and click the **'Close'** button that will be located in the action bar.



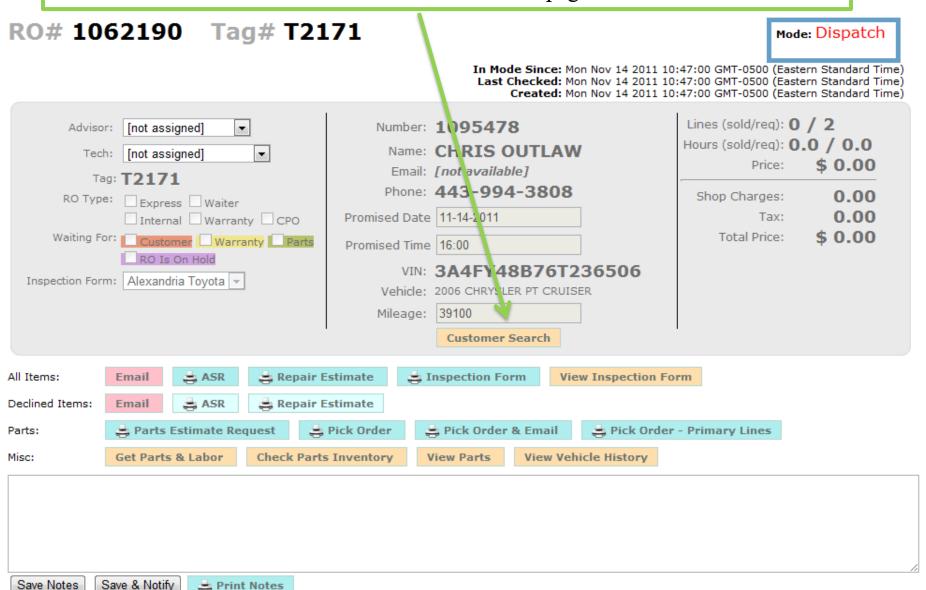
To search for an RO, select the 'Search' tab at the top of your dashboard.



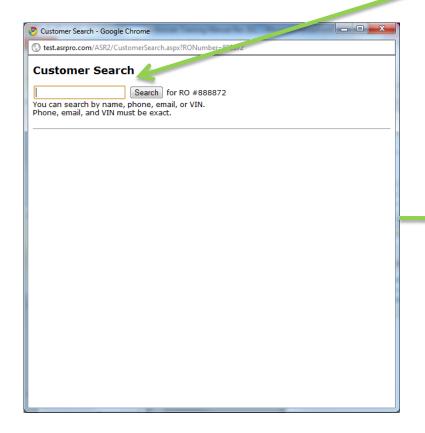
Once you have clicked on the 'Search' tab you will then have the option of choosing your search criteria. Below your search options are all of the RO's both open and closed, starting from the newest one today, and going back to the first file that was made in the system. When you click on an RO number you will have full access to view all of the details of the original RO, the booklet, inspection sheet and estimate. Once an RO is "Closed", you will not be able to make any changes to it without a manager re-opening it.

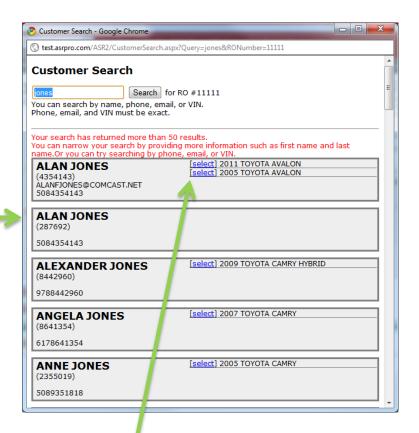


You may also search for customer information by clicking on the 'Customer Search' tab in the RO details page. This is used to manually load the customer information located above the tab on the details page.



Once you click on the 'Customer Search' button, a window will pop up for you to enter either the customer name, phone number, email or VIN.





Once you find the customer info and vehicle you are looking for, you can click on the blue 'Select' link that will then auto-fill the customers information into the RO details page.

HELP TAB



The "Help" tab will allow you to review the Parts user manual. It will also allow you to email ASR Pro tech support directly with any questions, comments or concerns. Please include the RO number in question if possible.

