BUNNserve Work Order Management

Wed 5/10/2017 11:35 AM

BUNNSERVE < bunnserve.serviceorder@bunn.com>

[EXTERNAL] EmailTechnician WO-00286591 - URGENT 24-HR RESPONSE - SERRANOS MEXICAN GRILL

To 🛛 📀 Chad Formea

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🚺 Click here to download pictures. To help protect your privacy, Outlook prevented automatic download of some pictures in this message.

Hello Service Provider Name

SA Acceptance Deadline: 05/10/2017 12:21:13 CST Onsite Response Customer By: 05/11/2017 11:21:00 CST Planned Date: Please click here to view your work order and ACCEPT or REJECT. Account: REILY FOODS BUNNSERVE Location: SERRANOS MEXICAN GRILL Street: 2915 DAVEWARD DRIVE City: CONWAY State: AR Zip: 72034 Contact: JUAN or CHRISTINA Contact Phone: 501-358-6763 Location Phone: 9039480694 Hours of Operation: 11 AM - 10 PM Below is the Parent Work Order detail:

Click the link to be taken to the work order in BSP where you can manage your work order: - Accept Work order -Reject Work order -Check In

-Check Out (Completion Details)

-Submit your claim

Work Order# Order Type P.O. # Serial #		Serial #	Product Description	Machine Location	NTE	
WO-00286591	Warranty		TU 00290693	TB3Q, 29.0 W/RDY LT-BASE CVR& DVTR(REILY)	DRINK STATION	250.0
Problem Description: PER REILY BUNNserve IF UNITNEEDS REPL		FOR REPLACEN	1ENT UNIT WAS INSTALLED	AUG. 2016 BUT HAS HAD TWO SERVICE CALLS JAN. 2017 and APRIL 2017 TECH HAS HAD TO F	REPLACE TANK VALVE AND THERMOSTAT	Г ALERT

BUNNserve Work Order Management Portal Login Screen

BUNNserve	
To access this page, you have to log in to Partner Community. Username	
Password	
Log In	
Forgot Your Password?	
BUNN employee? <u>Log In</u>	

When you click the link, you will be asked to login to BSP. We recommend that you check the "Remember Me" option to make logging in easier in the future. If you use the remember me option, the username will be remembered by the system. You can also have Google Chrome save your password and then all you have to do is click Log In without typing any information. These are the new smart buttons that will help you manage your BUNNserve work order. These buttons are "Smart" in that they will not appear unless you have completed the appropriate steps to make them show up. As an example, you will only see Accept and Reject when you click on a work order for the first time. Once you have accepted it, then the button for Start Travel and Check In will be available.





Accept Work Order -- WO-00313619 -- Parent





Once you click the 'Accept WO" button you will be taken to this page where you will be asked for your ETA for this work order. You can see off to the right what the "SLA Deadline" is for being onsite for this work order. If there is a planned date, it would be listed under the Onsite SLA.

REJECT



If you click the "Reject WO" button you will be taken to this page where you will be required to provide a reason why you are rejecting the work order. If you are rejecting the work order because you are unable to be onsite prior to the "Onsite Response Customer By" on the email, we would recommend you contact BUNNserve Dispatch and let them know when you will be able to make it and see if they want to keep the work order with you or reassign it.



Technician Check In for Parent WO-00313619										
Cancel Save										
▼ Log Onsite										
Actual Onsite Response	11/9/2	017	9:50) AM		[1	1/9/2017	7 10:11	<u>AM</u>]	
		Jove	mbe	r v	>	20	017 🔻			
▼ Dates					Thu					
Actual Initial Response (Dispatch)	29	30	31	1	2	З	4			
	5	6	7	8	9	10	11			
Work Order Information	12	13	14	15	16	17	18			
Order Type 🥥	19 26	20 27	21 28	22 29	23 30	24 1	25 2			
Record Type Name	20	21		Toda		1	~			
		_	_	_	_	_				
▼ Location										

Clicking on this button just "time-stamps" the work order with the current date and time of when you arrived. If the technician is managing this work order from the site, this is helpful in that they do not need to type in dates and times. All they have to do is hit save.

Technician "Check Out"

Technician Check Out for Parer	nt WO-00313619			
Child Work Orders Work Details				
Cancel Save a	Save and lext			
Work Order Header				
Readings required for this Product				
Work Order Information				
Location Name	NEIMAN MARCUS @ DALLAS (FS)		Order Type 🧉) Service
Verified SN 🧉	BW-114470		Verified	
Verified Model	B&W3 Espresso			
Actual Onsite Response	11/9/2017 9:50 AM [<u>11/9/2017 10:13 AM</u>]		Actual Restoration	[<u>11/9/2017 10:13 AM</u>]
Repair Code	REPLACED MECHANICAL PART	T	Work Status 🧉	Completed •
Number of Trips (f) 🤇) 1			
Notes	PEPLACED STEAM WAND HANDLE		Asset Tag	
Service Signed By (First AND Last Name)	Troy Miller		Further Action or Follow-up with the Customer is required by BUNN for complete resolution	No

On this screen you will fill in details about the repair.

- serial number and model of the machine and then check "Verified"
- Repair Code
- Dates and times you were onsite and when unit was repaired (restored)
- Repair notes
- Who signed for the work
- Asset Tag (if required)
- Indicate if BUNN needs to follow up with the customer for complete resolution

	HECK OUT	Enter Readings		
Number of Trips (f) 🕗	1			
	REPLACED STEAM W	AND HANDLE	Asset Tag	
Service Signed By (First AND Last Name)	Troy Miller		Further Action or Follow-up with the Customer is required by BUNN for complete resolution	
Enter Readings				
▼ Readings				
Verified SN (³ BW-114470			
Shot Count	12,334		Software Version	CTMC SBUX Ep 1.40E-CF V2.1L
Cleaning Count	12			

If any readings are required for the machine that is being repaired, the readings section will show up on the Check Out screen and this message (below) will appear at the top of the page. Shot count is probably the most common reading that is required. If there are no readings required for this work order, this section will not appear. Other examples of readings are "Cleaning Count", "Brix Reading", "Software Version", "Water Hardness", etc.

Readings required for this Product



Installation Work Orders- QUALITY QUESTIONS

Quality Sections									
Any quality issues at time of install?	Cosmetic issues? 🥝 🔲								
Missing parts or accessories? 🥝 📄	Service Manual Insufficient? 🥝 🔲								
Warranty Issues? 🥝 🕢	Equip shipped by BUNN or already onsite?								
Further Explanation manual fill valve would not shut off									

If the work order is an Installation work order, then the Quality Questions will be displayed on the check out screen as well.

The questions are simple and are required for us to track out-of-box quality. Please use these fields to log any quality issues that you observe so that we can use the feedback to help prevent future out-of-box issues.



Logging Parts, Labor & Travel Quantities

Parts								
Delete	Part Line	Part		Product Number	Qty		MFG Code Date	RMA Status
Delete	VVL-00698709	HANDLE, STEAM WA	NI 💁	50921.0001	1.0000			Part Does Not Require Return
Add Part								
Labor								
Delete	Labor Line Payable Rate	(per unit) Qty Pa	wable Line Price Servicer	Rates Max Claim Calc		Ve	ndor Rate Code	
Delete	WL- 00698710	1.0000	None	7				
Add Labo								
Travel								
Delete	Travel Line Travel Zone	Servicer Rates Payable Price Per Unit	Qty	Payable Line Price		M	ax Claim Calc	
Delete	WL- Hourly •	Regular 🔻	1.0000					
Add Trave	1							

It is now possible to add Parts, Labor and Travel demands from the Check Out screen. On this screen, there are no dollars displayed and it is not required for 3rd party service providers to do this. We have added this functionality for our own BUNN technicians so that they can do all of this from the location. We are just extending this ability to our Service Providers as well as a convenience.

Visibility of Buttons - Troubleshooting



The **REJECT** Button will be visible until you Accept the work order. Once you Accept the work order, the **REJECT** button will disappear. If you have to turn back a work order after Accepting it, please contact the BUNNserve call center to discuss the rejection. The CHECK OUT button will be visible after you have Checked in. Even if you did not check in while at the location, you will still need to hit the CHECK IN button to log what time you initially got onsite. This will be used to measure your onsite arrival against the SLA that the customer requires.