



SUBSTITUTES: TROUBLESHOOTING PHONE CALLS Automated Substitute Call-In Service

You MUST BE REGISTERED with the system to access our service. If you have not registered, please see visit <u>OCM BOCES > Substitute Call-In Service</u> for further details on <u>How to Register</u>.

OVERVIEW

The Automated Substitute Call-In system allows employees to create absences and specify or prearrange a substitute via the internet, mobile app, or telephone. If a substitute is not prearranged, the system will call the best-qualified substitute based on set parameters during the next call-out period. The substitute can then accept or decline the job. Employees, Substitutes, and Administrators will have **24/7 access to the system** where they can review past, present and future jobs.

DAILY SYSTEM CALLOUT TIMES

MORNING	5:30 am – 25% of the Job's time has past	For current day assignments
	Ex. For a full day job that's 7am–3pm, our	*If a sub accepts job that has already begun, they are asked
	system could call as late as 9am.*	to contact the school to notify of approx. arrival time.
EVENING	6:00 pm – 10:00 pm	For future dates
		For next day's work-365 days in advance

TROUBLESHOOTING PHONE CALLS

Below is a helpful check list of tips to try when troubleshooting issues with your Substitute Call-In Service phone calls:

- Say "Hello" when answering system calls (system is voice activated)
- Add to your Contacts the Automated Phone System phone number: (315) 433-2640
- Avoid using the speaker setting on phones (prevent echoes)
- □ If more time is needed to enter your PIN, press the * key to hold the call
- □ Confirm your Access ID number with your district for accuracy
- □ Be sure to shut down and re-boot your phone frequently (allowing it to re-set)
- □ Use a provider with **4G coverage or better**
- □ Receive phone calls directly to your callback number (not through call forwarding)
- □ Ensure your cell phone battery is charged before callouts begin
- □ **Confirm signal strength is adequate** in your location before callouts, either based on bars or decibels (ex: -50 decibels is a strong signal while -113 decibel is very weak or sleeping)
- □ Stay informed of mobile communication impacts to quality of network connections with your phone's service provider (ex: towers/lines could be down for maintenance or severe weather conditions)

NEED HELP?

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