This checklist is designed to help you assess whether your infrastructure is ready to support video observations. It is an expansion of the abbreviated list found in our toolkit. Here, we have expanded on the critical benchmarks with a list of possible considerations for effective implementation.

Video and audio equipment has	IT staff has tested network
been selected and tested	abilities to handle video
□ Quality of video playback is satisfactory	□ Videos can be uploaded from the computer's hard drive to the viewing platform
☐ Quality of audio playback is satisfactory	
☐ Video and audio equipment has been tested for compatibility (e.g. the audio is coming from the microphone)	\square Videos play correctly on the viewing platform
	☐ Network speed is satisfactory for video buffering
☐ A pilot group of teachers have tried using the video kit in their classrooms following the recommended	 □ Any plugins required to play video have been installed □ If the camera connects to the Internet directly, camera MAC addresses have been whitelisted within the school network
protocol and the experience is satisfactory Uvideos have been successfully uploaded from the	
camera to a computer hard drive	
☐ Videos play smoothly on computer	Step-by-step procedures for setup,
☐ Someone from your district has spoken with video and audio vendors and a plan for customer support has been established	filming, uploading, and sharing have been created
☐ Video and audio equipment has been ordered and a plan for distribution to teachers is set	☐ Live trainings have been scheduled
	"Video captains" or other in-school support personnel have been assigned and trained
IT staff has tested network	☐ In-district support personnel have been assigned and trained
access to viewing platform	☐ A video guide has been created and reviewed by teachers, including:
☐ The URL for the viewing platform has been "whitelisted"	
☐ If the viewing platform has browser requirements, these configurations have been set on any necessary computers	☐ How to set up the video kit and record and upload a video
	\square How to share videos with another person
☐ Firewall settings have been configured to allow access to viewing platform	☐ A video protocol for frequency and length of classroom recordings
□ Network security has been configured so that videos can easily be uploaded and downloaded	
☐ Someone from your district has spoken with the viewing platform vendor and a plan for customer support has been established	
☐ User accounts have been created for all teachers and	

administrators

A calendar of benchmarks has been created and shared

- ☐ Deadlines for completing specific activities such as training, or first observations, are clearly set
- ☐ A protocol for reminding teachers and observers of impending due dates has been established
- ☐ Deadlines are realistic and integrate with the normal school calendar for events such as holidays and student testing
- ☐ A plan for incentivizing specific activities and supporting anyone who falls behind on completing video observations has been created

Directions to in-person, phone, or written support are accessible

- ☐ A digital and/or hard-copy help guide has been created
- \square A list of support contacts is readily available
- ☐ Directions are provided for whom to contact for specific issues (i.e., if your microphone is un-synced you should call... If your video won't play online you should email...)
- ☐ A video support organization chart is provided to all teachers and administrators