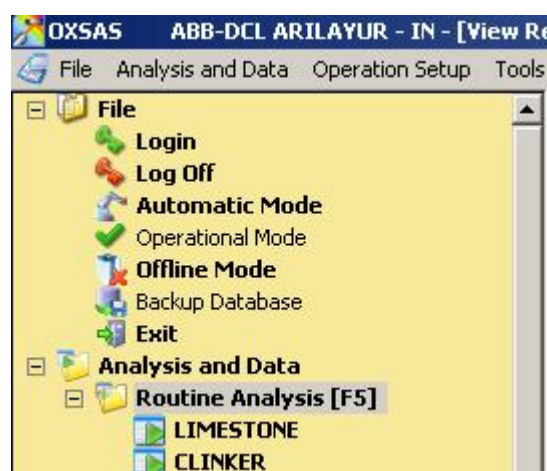
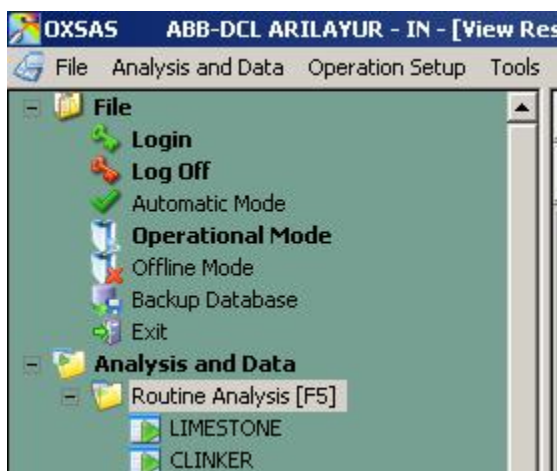


<b>Issue No. 01</b>	<b>Rev. No: 01</b>	<b>Effective Date: 02.01.2018</b>	<b>SOP/INST/063</b>
<b>Issued By: M.R</b>		<b>Approved By: HOD - INSTRUMENTATION</b>	
<b>SOP for X-ray Analyser DATA BACK UP PROCEDURE</b>			

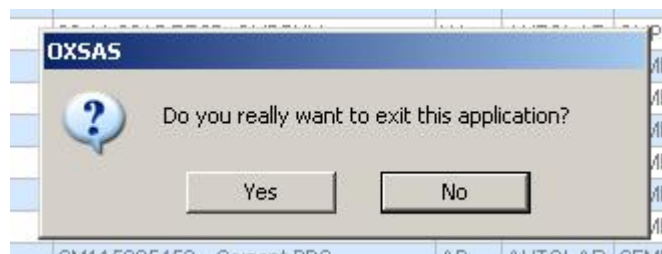
## Procedure:

We have X-Ray Analyser PC at Robolab, for the quality monitoring.

- First change the mode from Automatic to Operational Mode.



- Close the OXSAS application.

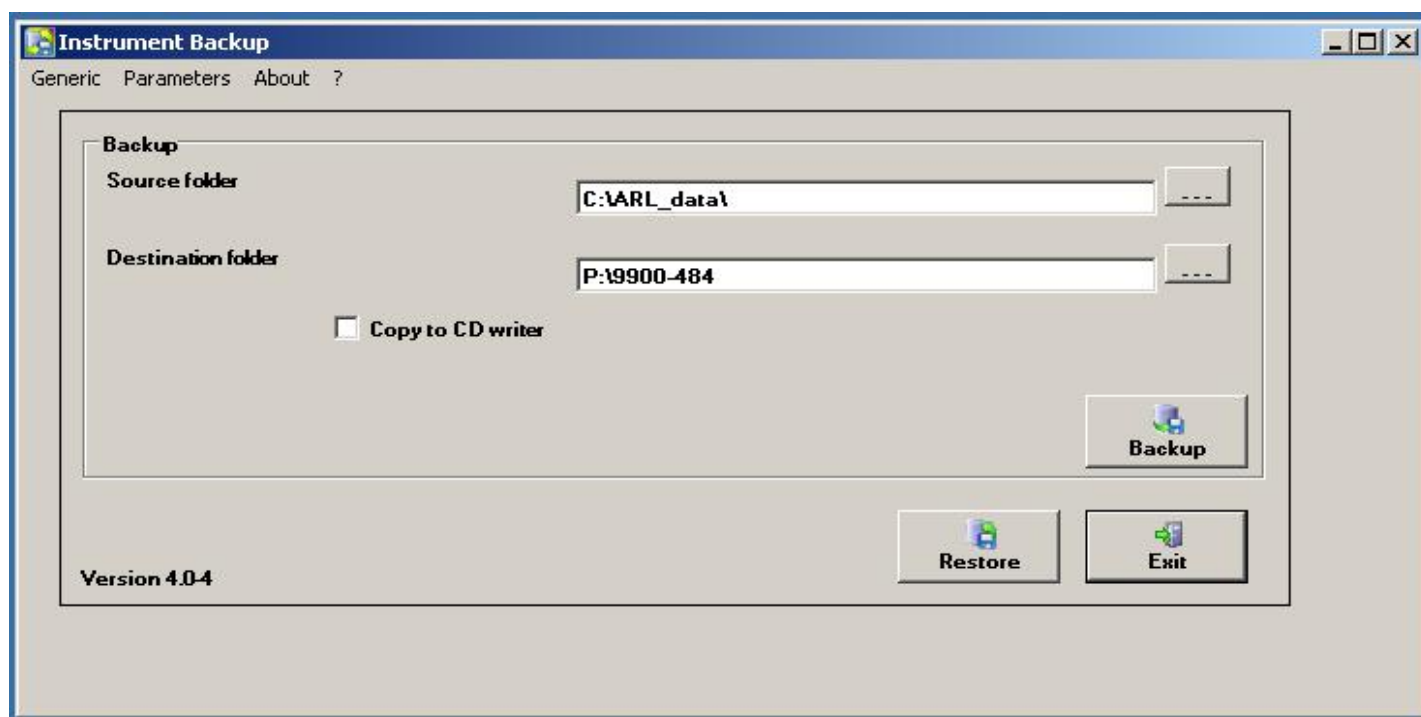


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- Double Click on Instrument Backup



- The Below pop-up window opens, enter the destination folder path





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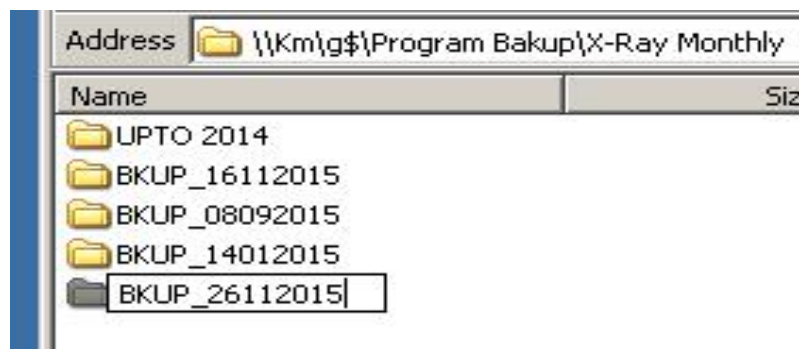
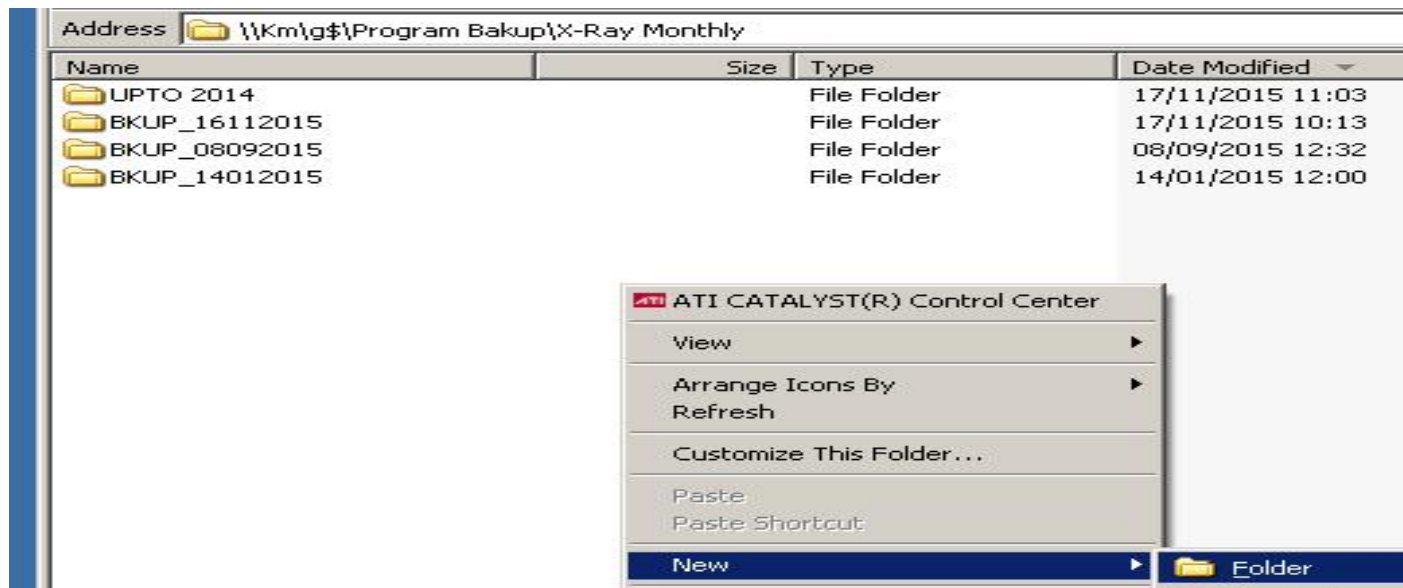


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**SOP for X-ray Analyser DATA BACK UP PROCEDURE**

- Create a new folder in the external hard-disk and name it with the backup date.



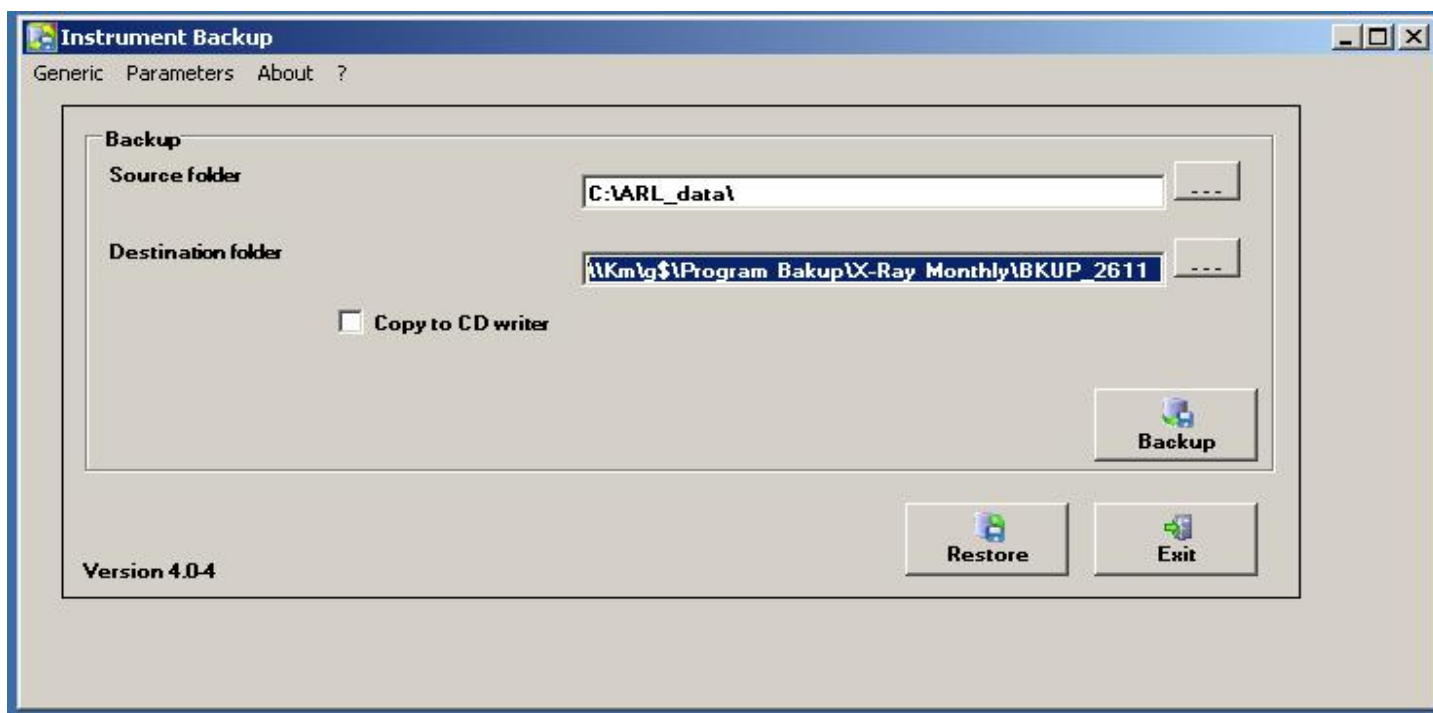


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SOP for X-ray Analyser DATA BACK UP PROCEDURE			

- Copy the folder created **destination path** and paste in the destination folder text box.



- Click on **Backup** button.



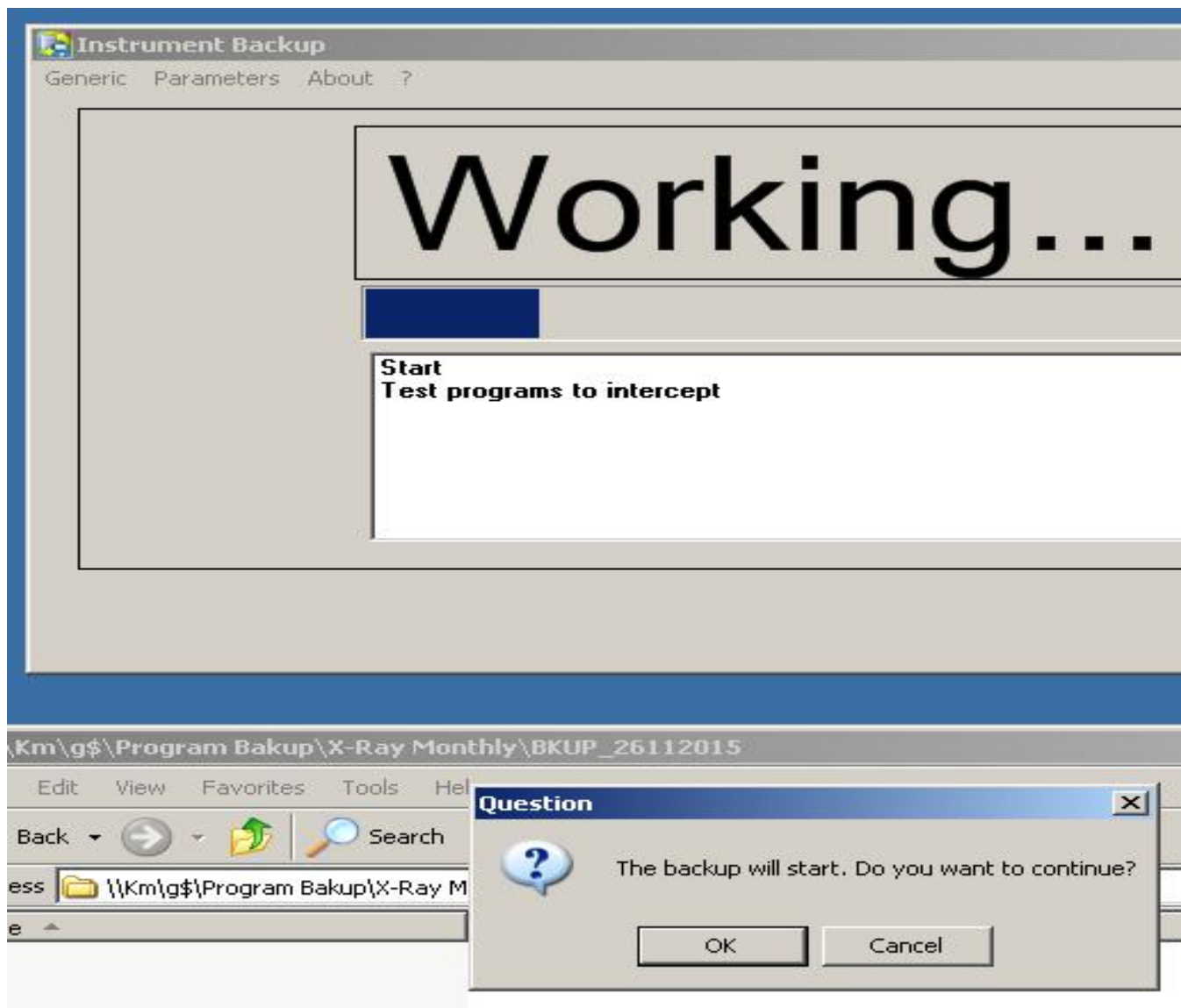


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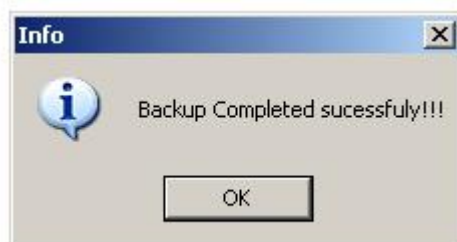
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SOP for X-ray Analyser DATA BACK UP PROCEDURE			

- The Backup will start. Click on **OK** to continue the operation.

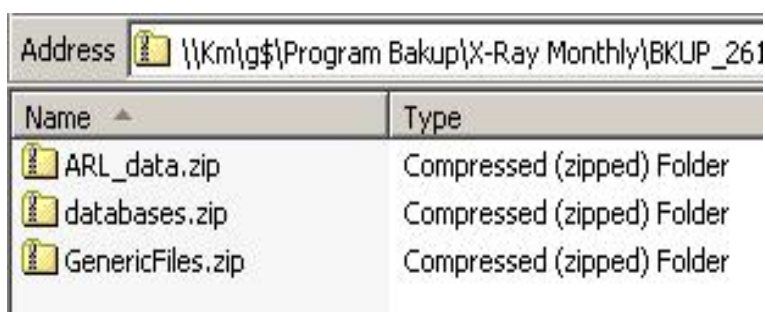


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SOP for X-ray Analyser DATA BACK UP PROCEDURE			

- The Below Window gets Pop-up “Backup Completed Successfully”



- Check the below 3 backup folders created in the backup path.



- Finally, the backup gets extract to the external hard-disk from X-Ray Analyser.
- Open back the OXSAS application for sample analysing and put back in **Automatic Mode**

