ZINA WORKFLOW MANAGEMENT User's guide

Scratch PO – Flowbot Job Report



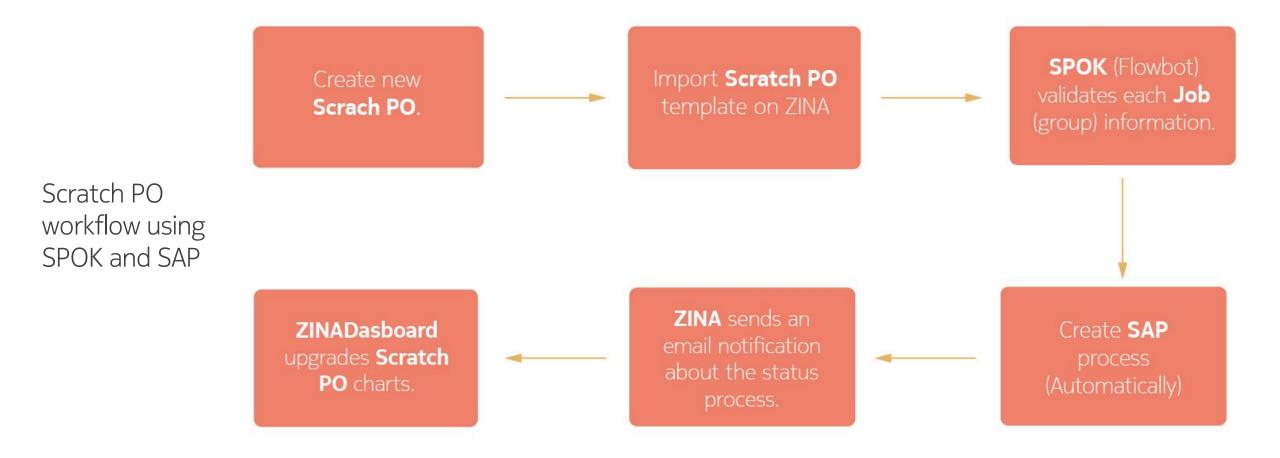


ZINA is automating the creation of Scratch Purchase Orders – Non B2B and Change Request for vendors. The tool includes an important set of achievements and benefits to take into account:

- Allows a better control over Scratch PO for subcontractors creation.
- Reduces time from an average of 3 days to around 10 minutes.
- Saves costs associated with the creation of this process in SAP. (without human interaction)
- The process is totally automated.











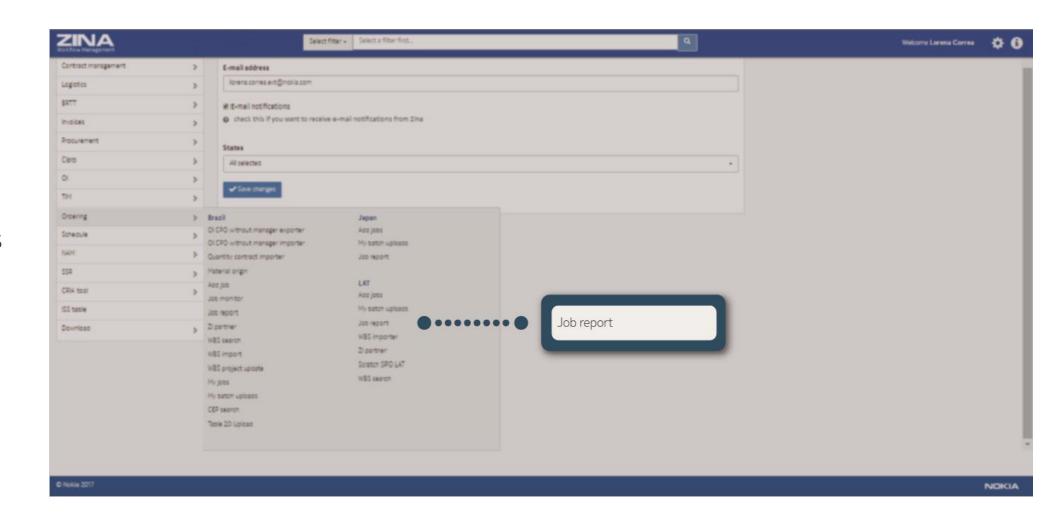
In the side menu, display the "Ordering" options.







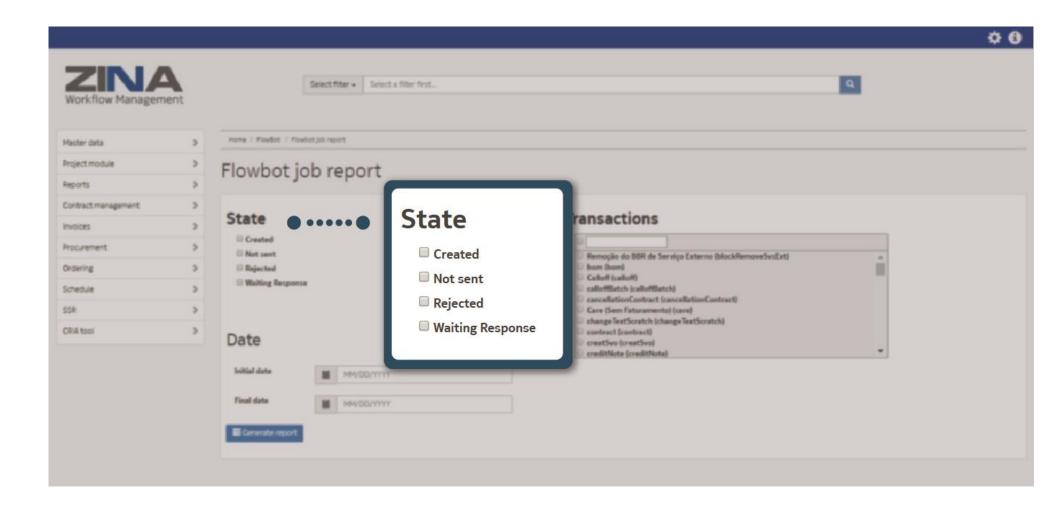
Select the "Job report" option as the image indicates.







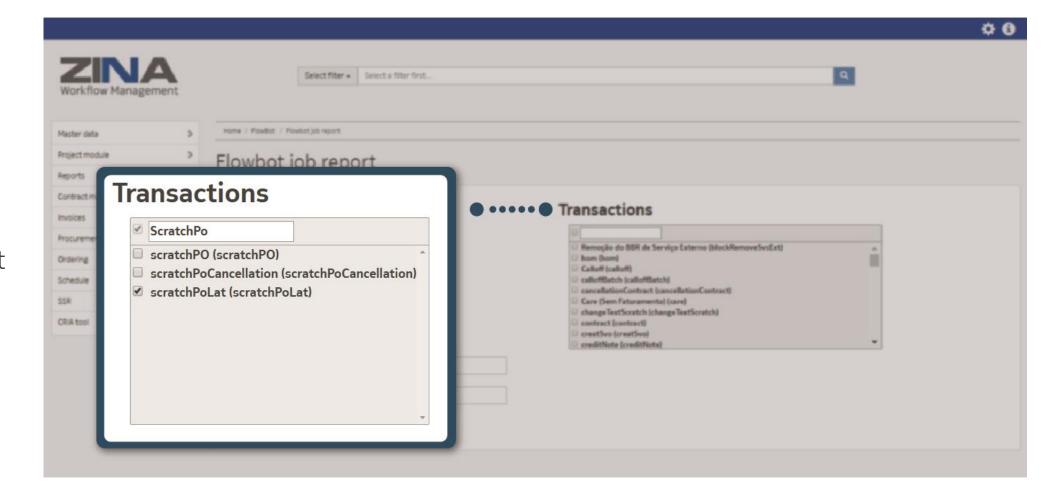
Choose the state option that you prefer to will generate the Flowbot job report.







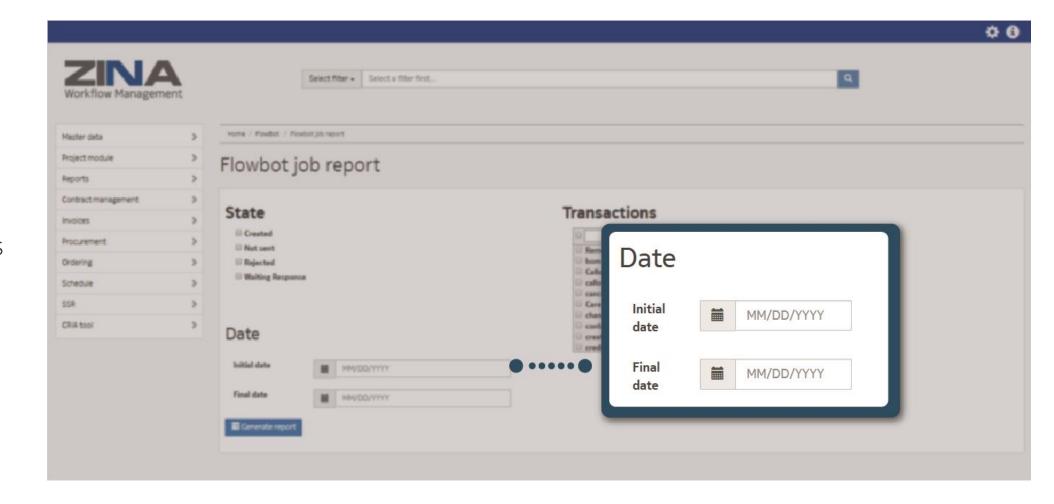
In the search bar on the transactions field look at and select "ScrathPoLat" option.







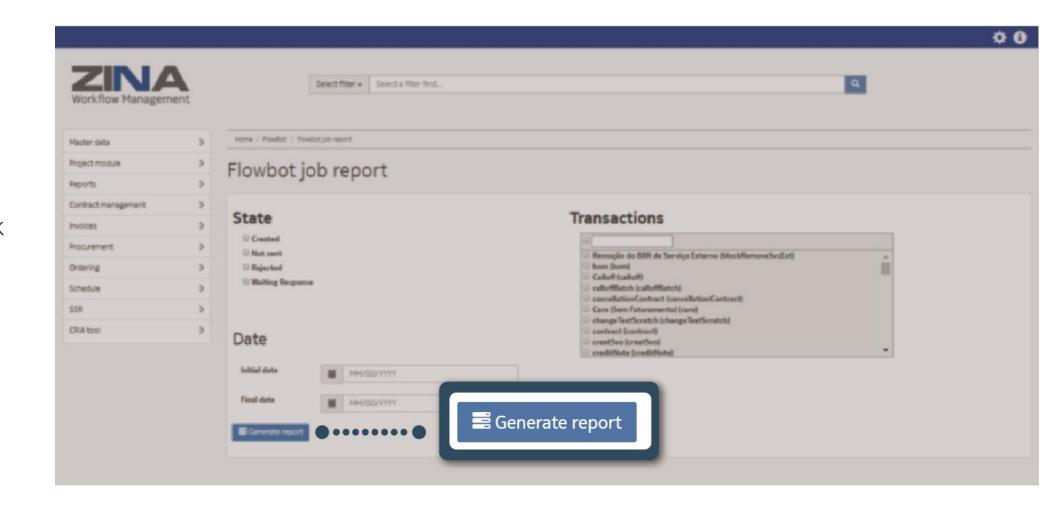
Configure initial and final date, as the image indicates.







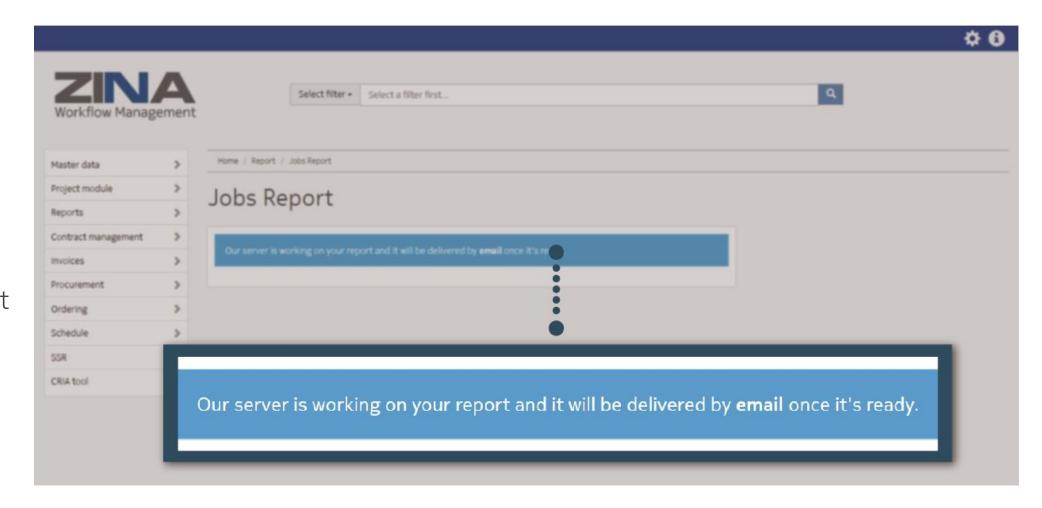
Once, all fields have been completing, click on "Generate report" blue button, as the image shows.







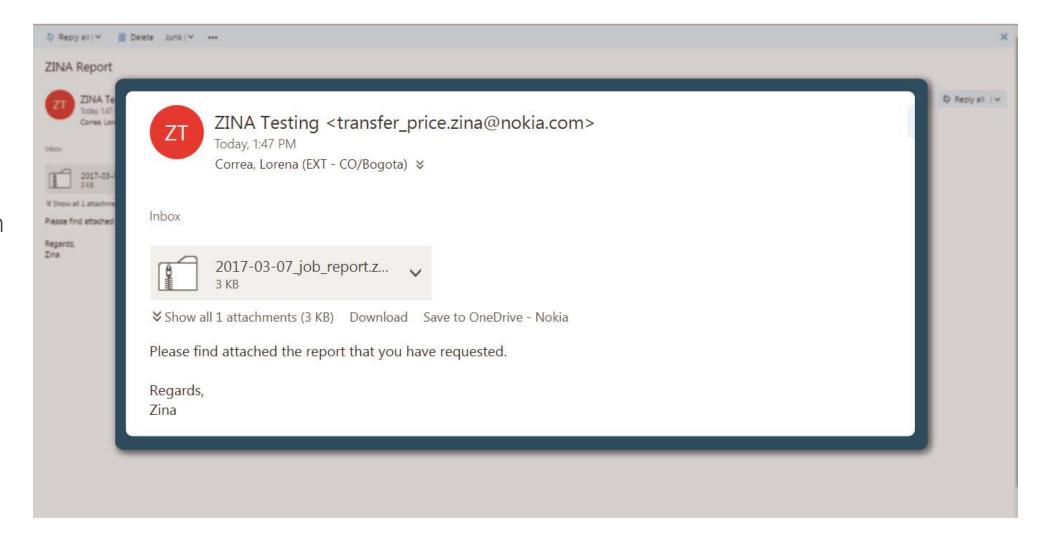
The Scratch PO
Job Report will be
delivered via
email, as blue alert
indicates.







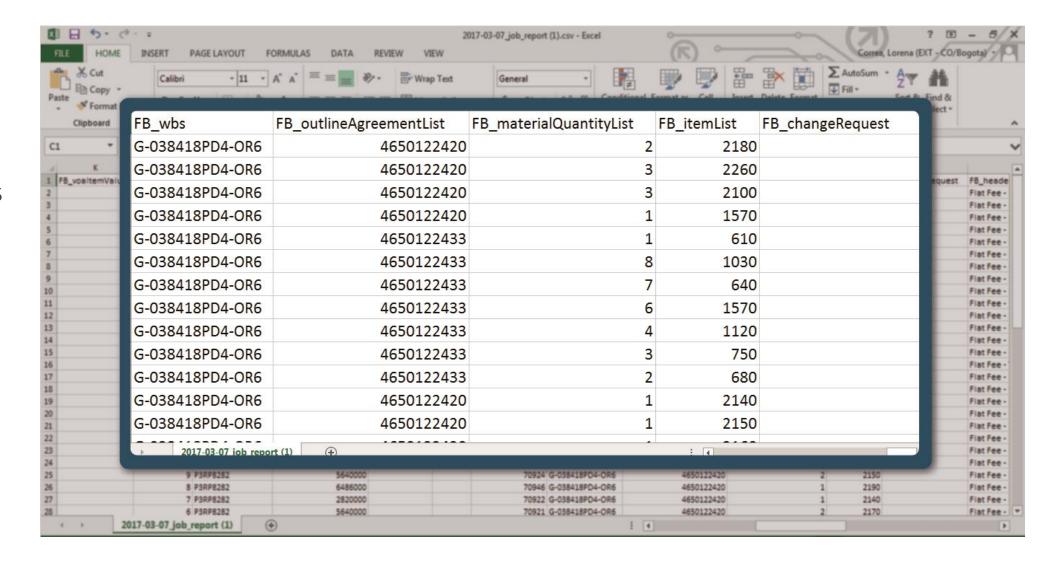
You will receive an email notification with the report attached.







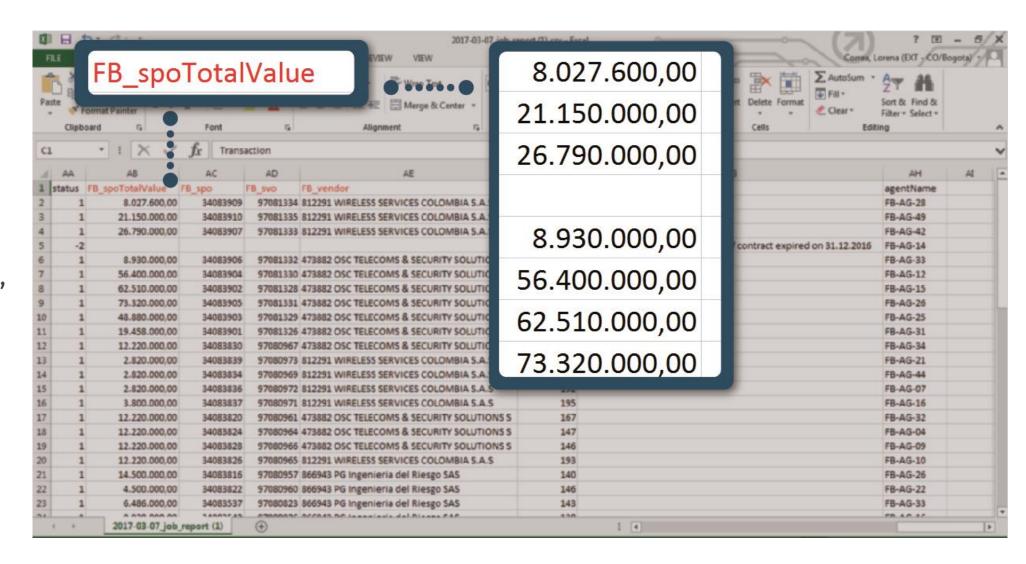
The first columns show technical information related with the Scratch PO created.







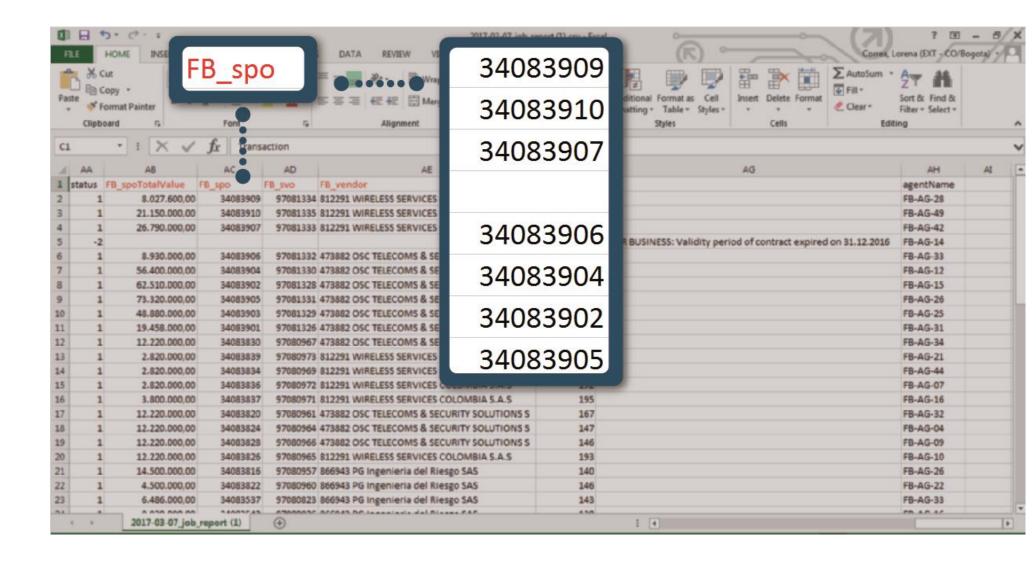
The "FB_spoTotalValue" column shows the total SPO value.







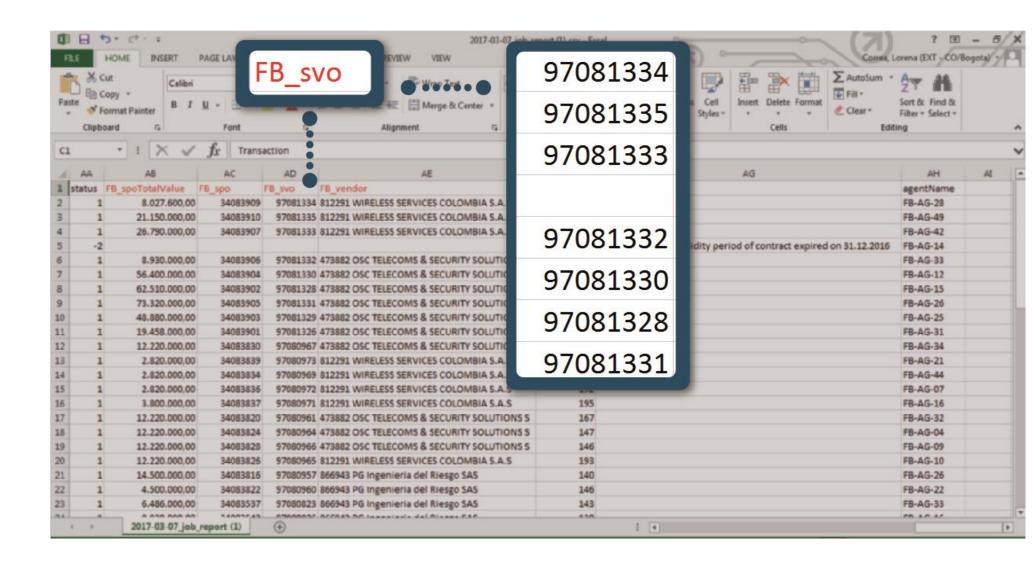
The "FB_spo" column has the Scratch PO number, as the image indicates.







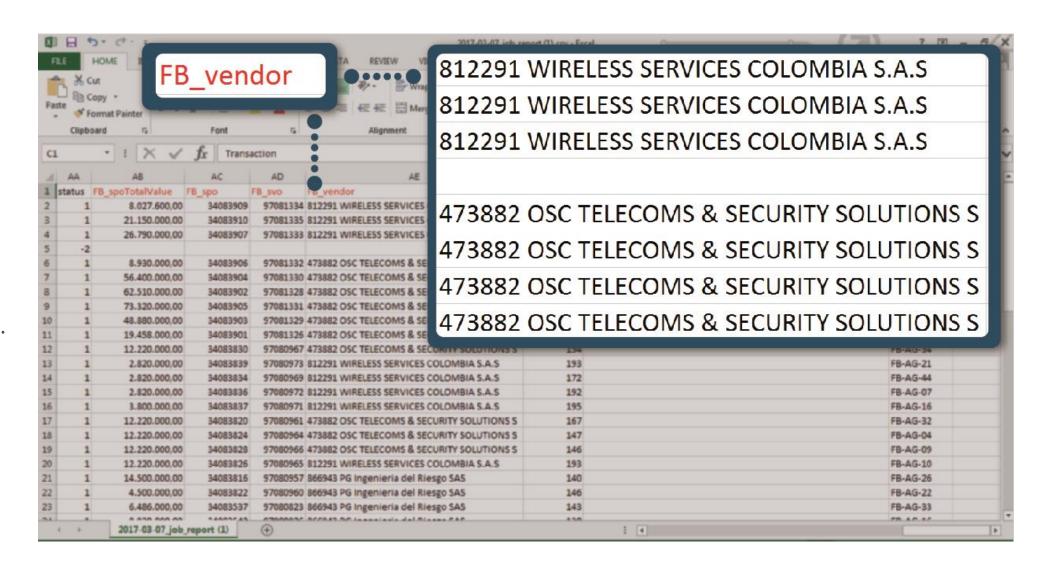
The next "FB_svo" column shows the Service Order number.







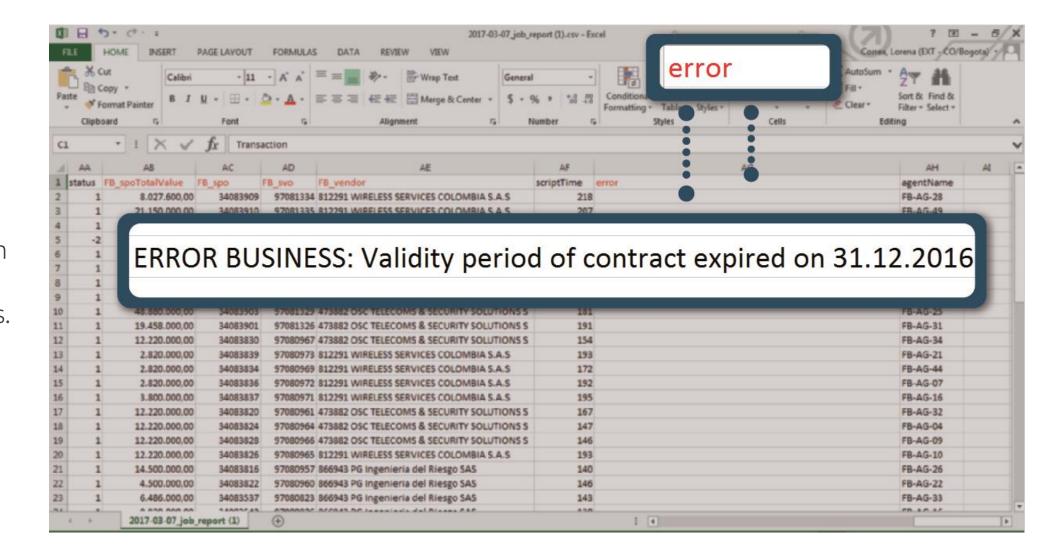
"FB_vendor" column has the subcontractor number and name.







The last **"error"** column describes bugs generated in the Scratch PO validation process.







If you need any further assistance, user management and support, please get in touch with our team at support.zina@nokia.com



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