

Instructions

Sheet description

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| Instructions | Content and convention explanations |
| 01 Overview | An overview of the top 10 shareholders and the funder/employee/investor ownership ratio. |
| 02 Shareholder & optionholder register | A list of all the shareholders and optionholders. The list must contain detailed information about amount of shares and options for each party. The list needs to be complete in order for the calculations to be correct. |
| 03 Share issue | A comprehensive list of <i>all</i> the share <i>issues</i> in the company. This is used to register every time the company issue new shares, ie run a funding round. You provide the number of new shares and price per share. |
| 04 Share transactions | A comprehensive list of all the share <i>transactions</i> in the company. When shares are sold between parties, you typically add two lines, one positive and one negative. |
| 05 Option issues & grants | A comprehensive list of all the option issues <i>and</i> all the option grants in the company. Register granted options in this sheet, and provide grant date and strike price. Note that the option holder must be added to the Shareholder & Optionholder register first. The number of vested options is calculated based on the vesting schedule. The vesting schedules can be configured in the config sheet. |
| config | The configuration sheet. |

Colour convention

| | |
|--------------|--|
| Input field | White cell. Input field for either direct input or from drop-down list |
| Result field | Light blue. Result field not to be edited. |

Setting up the spreadsheet

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| 1) Configure the spreadsheet | <ul style="list-style-type: none">- Start by inputting <i>company information</i> in the "config" sheet.- If you have several classes of stock, these can be specified in the "<i>Instrument</i>" column.- If you have or are planning to issue options, you also need to specify your vesting schedules in this sheet. |
| 2) List the shareholders and option holders | Enter information about all the shareholders and option holders in sheet " 02 Shareholder & optionholder register ". |
| 3) Historic share issue and transactions | Input all historical share issues and transactions in sheets " 03 Share issue " and " 04 Share transactions ". |
| 4) Historic options issues and grants | <p><i>If your company has not issued options, this sheet is not relevant.</i></p> <ul style="list-style-type: none">- Setup de different option vesting schedules in "config".- Input all historical option issues and grants in sheet "05 Options issues and grants". |

Using the spreadsheet

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|---------------------------------|---|
| 1) New share issues | All issuing of shares should be registered in " 03 Share issue ". Whether it is a capital raise (subscription), option executions (when lack of treasury stock), loan conversions or share splits, they all result in issuing new shares. |
| 2) Individual share transaction | <p>Next, all individual share transaction should be registered in "04 Share transactions". Remember to make sure that the total amount of subscribed shares correspond with "Subscribed" (Column L) in "03 Share issue". The number will turn GREEN when all shares are accounted for.</p> <p>PS!</p> <ul style="list-style-type: none">- The "date" column will show the dates of all the changes in equity defined at step 1). It is OK to enter a custom date if you cannot find the correct date in this list.- The share price also needs to be specified if the transaction is a secondary subscription (direct buy/sell between two parties). <p>If the company has not issues any options, you will at this point have full overview of the ownership structure and valuation of your company.</p> |
| 3) Options issues & grants | <p>If your company has not issued options, this sheet is not relevant.</p> <ul style="list-style-type: none">- Option pool table is used to track the number of options allocated by the general assembly. You should add a new line for each resolution.- Register granted options in this sheet, and provide grant date and strike price. Note that the option holder must be added to "02 Shareholder & Optionholder Register first". The number of vested options is calculated based on the vesting schedule. The vesting schedules can be configured in the config sheet. |
| 4) Overview | When all three steps above have been entered into the spreadsheet, " 01 Overview " shows the top 10 owners, and the ownership distributions between Founders, Employees and Investors. |

Link to an example with fictious data: <https://www.entrepedia.com/no/dokumenter/cap-table-example/>

company name
Shareholder Overview

| Top 10 shareholders | | |
|---------------------|----------------|-----------|
| Name | Total # Shares | Ownership |
| | - | #DIV/0! |
| | - | #DIV/0! |
| | - | #DIV/0! |
| | - | #DIV/0! |
| | - | #DIV/0! |
| | - | #DIV/0! |
| | - | #DIV/0! |
| | - | #DIV/0! |
| | - | #DIV/0! |
| Other | - | #DIV/0! |

Top 10 Shareholders

| Employee ownership | Total # Shares | Ownership |
|--------------------|----------------|-----------|
| Founder | - | #DIV/0! |
| Employee | - | #DIV/0! |
| Investor | - | #DIV/0! |
| | - | #DIV/0! |
| | - | #DIV/0! |
| | - | #DIV/0! |

Employee ownership

[1] Owner / contact person of Investment Company