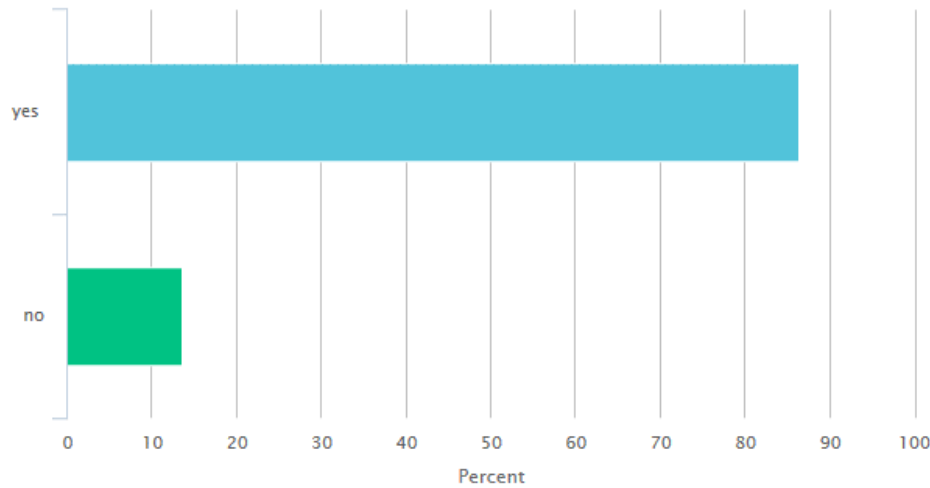


ENTSOs public webinar on TYNDP 2018 scenarios
Going from assumptions to figures

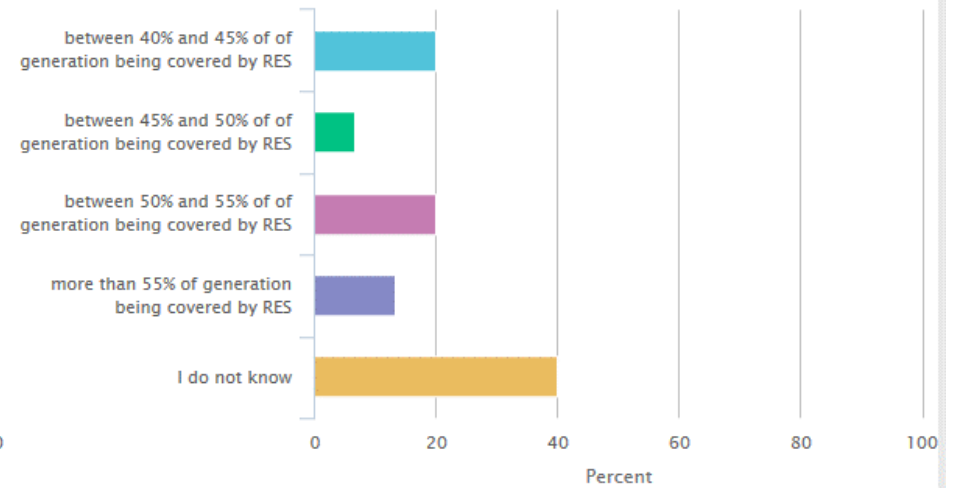
10 OCTOBER 2016

Outcomes of the polls during the webinar

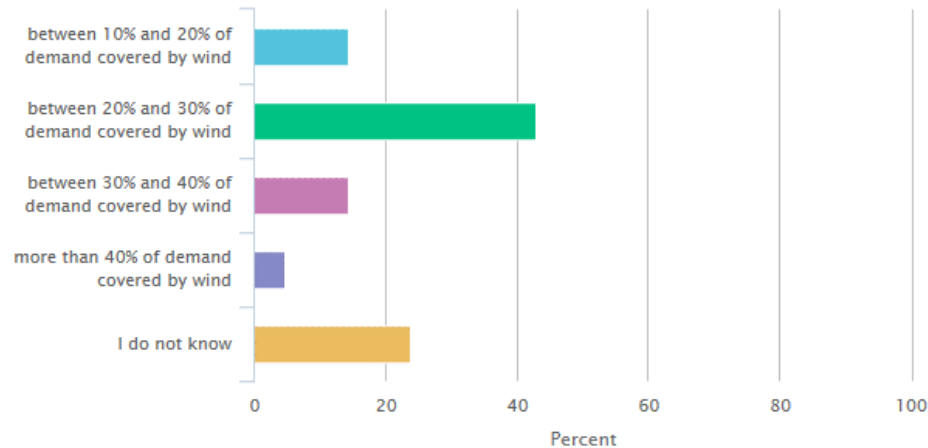
Would you like to have a brief reminder (5 min) of the current TYNDP scenarios and what we improved?



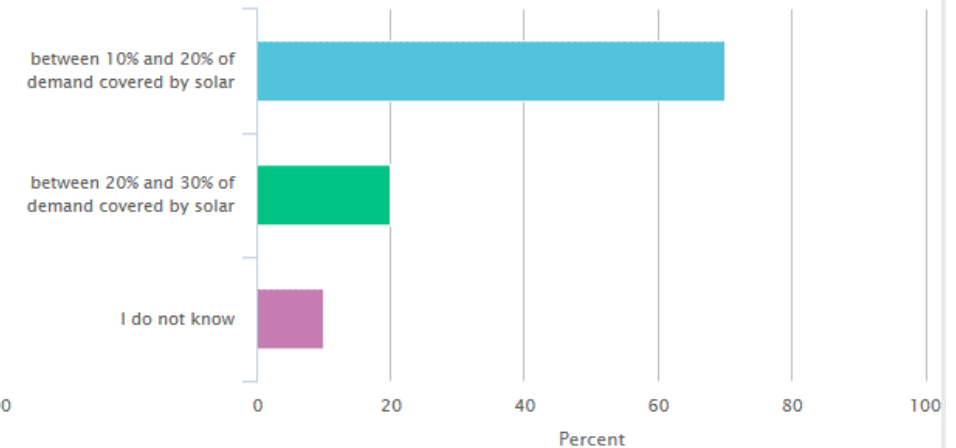
What is a credible range for RES in electricity in a scenario that is on track with 2030 targets ?



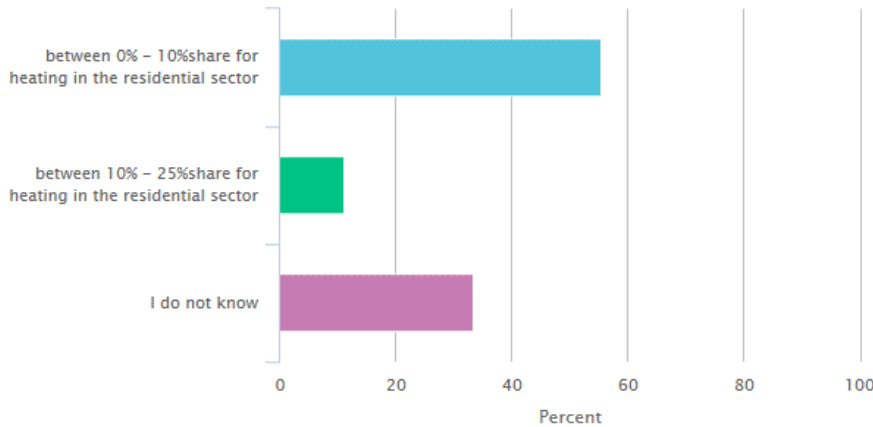
2015 - wind share on EU total electricity generation was 9% .
What do you expect for 2030 in order to fulfill the 2030 targets?



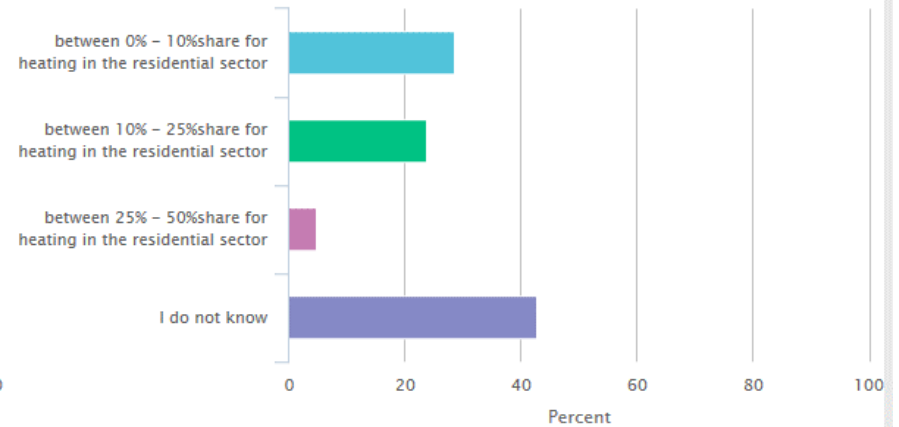
2015 solar share on EU total electricity generation was ~3% .
What do you expect for 2030 for being on track with 2030 targets?



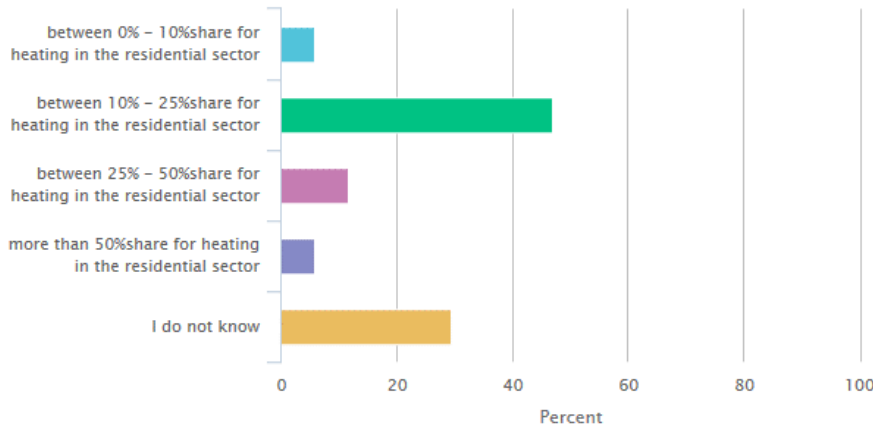
What is your assumption for the electricity heat pumps within a low heat pump growth scenarios (Sustainable Transition)?



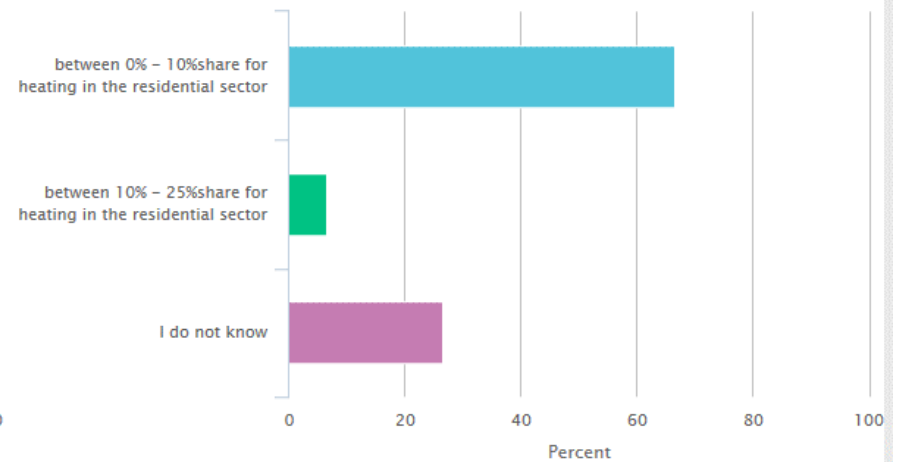
What is your assumption for the electricity heat pumps within a medium heat pump growth scenarios (Global Climate Action)?



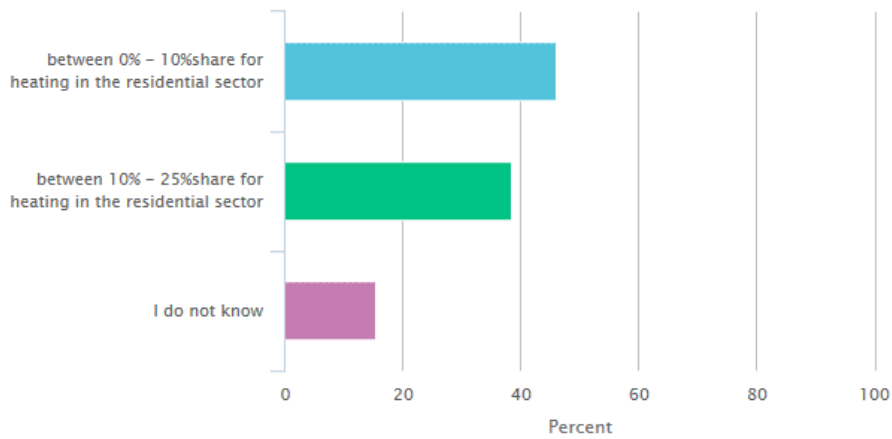
What is your assumption for the electricity heat pumps within a high heat pump growth scenarios (Distributed Generation)?



What is your assumption for the hybrid heat pumps within a low heat pump growth scenarios (Sustainable transition)?



What is your assumption for the hybrid heat pumps within a medium heat pump growth scenarios (Distributed Generation)?



What is your assumption for the hybrid heat pumps within a high heat pump growth scenarios (Global Climate Action)?

