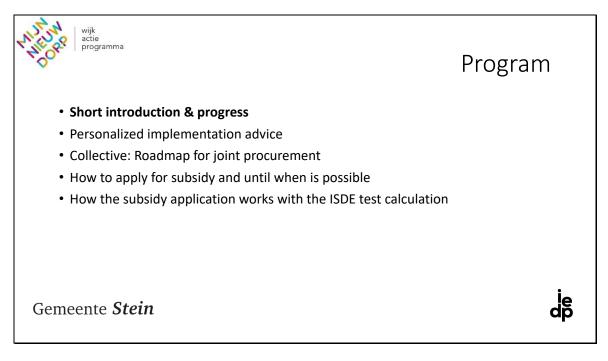
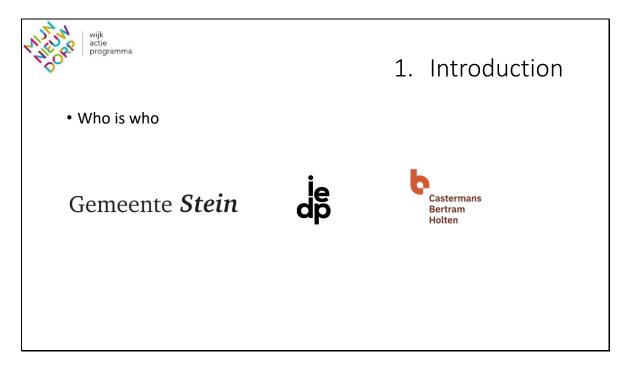


Gino Hofman (Team Diep) welcomes all participants to the meeting.

The reason for this meeting is that many owners have received their personal implementation advice and want to get started with the VHF subsidy from the municipality. In this presentation we will explain how this works.

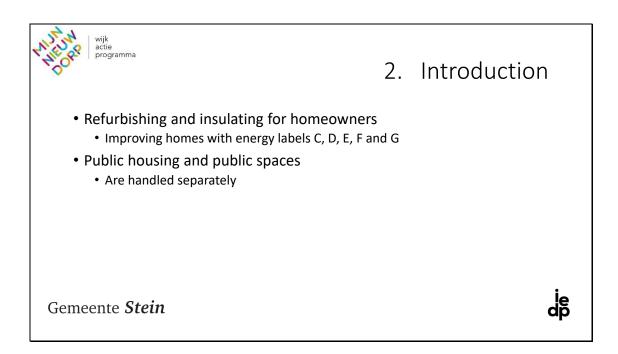


First we will give a brief introduction and tell you where we are now. Then we will explain what the personal implementation advice is. We also explain how the joint purchase of measures works and how you as a homeowner can apply for the VHF subsidy from the municipality. Finally, we will tell you what an ISDE test calculation is and how it works.



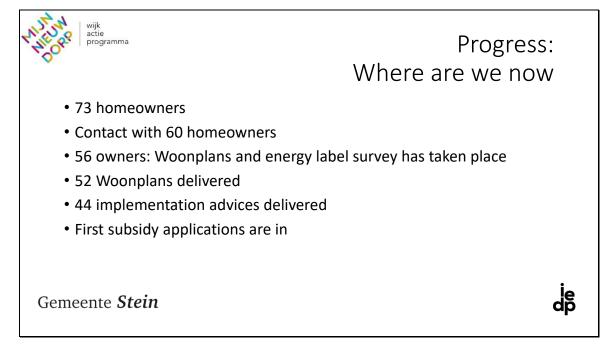
Present on March 25 are:

- Municipality of Stein: Ron Winckers (project leader from the municipality). The municipality is committed to improving housing quality in Nieuwdorp.
- Team Diep: Gino Hofman (contact person, project leader Team Diep). Team Diep provides guidance to homeowners in making their homes more sustainable.
- Bureau CBH: Martijn Holten. Bureau CBH provides assistance in jointly purchasing measures.



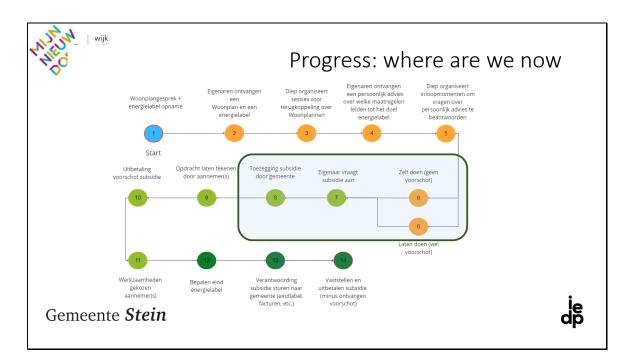
The VHF subsidy is provided specifically to improve homes with lower energy ratings (C, D, E, F, and G).

This explanation in this presentation does not cover the renovation of rental housing or public spaces. Those topics will be covered separately.

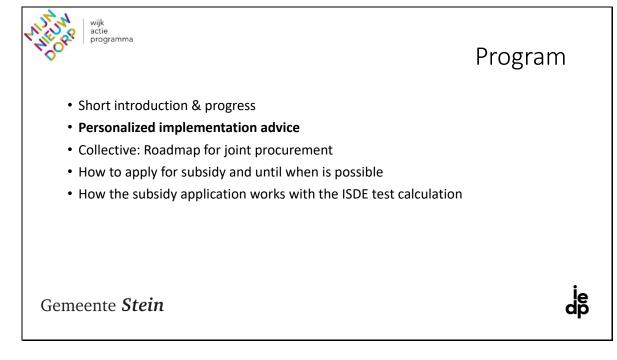


There are 73 homeowners living on Crostolostraat, Damiatestraat, Woeringenstraat, Diepenbeekstraat, and Peldenstraat. A total of 60 homeowners have been in contact with us.

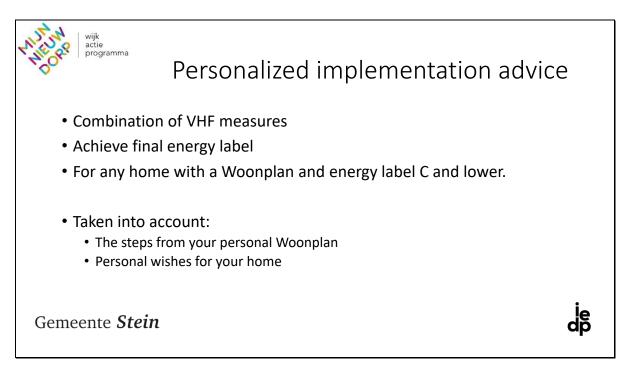
52 homeowners have received a Woonlan and energy label from team Diep, and 44 have received their implementation advice. The first subsidy applications are also in.



Based on their personal implementation advice, most homeowners who want to move forward with making their homes more sustainable now can choose how to get started: do it themselves or have it done.

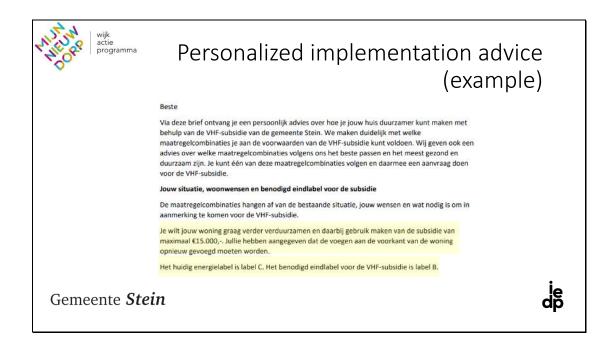


The next section deals with the personalized implementation advice.

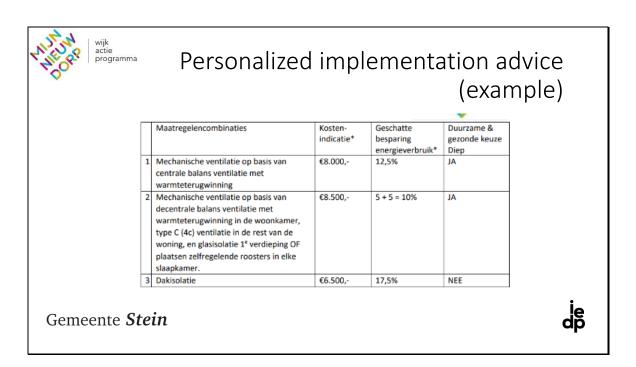


The personalized implementation advice: An overview with which combination of measures from the VHF subsidy with which you as a homeowner can reach your goal energy label. The combinations in the implementation advice are measures you must take as a minimum if you want to make use of the VHF subsidy.

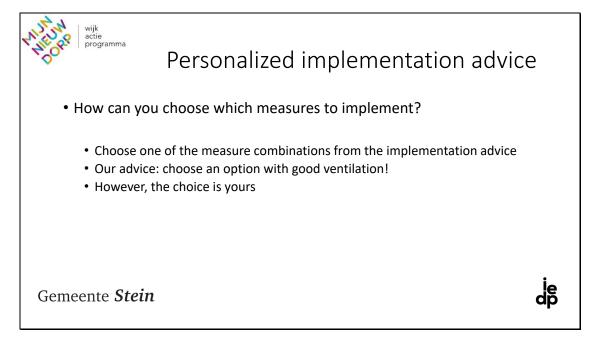
For most homes, Team Diep was able to calculate three measure combinations, including living requirements. We took into account the living situation and living wishes as much as possible.



This is an example of how a personalized implementation advice is structured. The yellow shaded part shows the housing requirements, the current energy label, and the energy label required for the VHF subsidy.

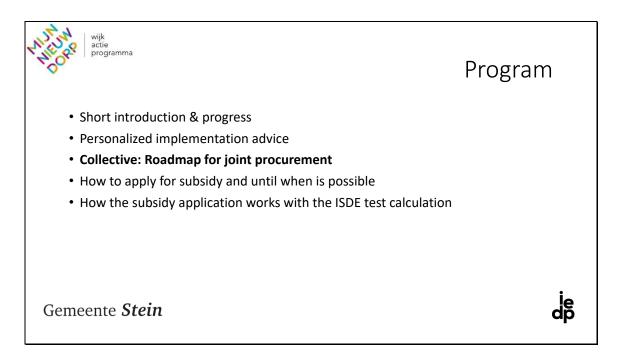


This is an example of measure combinations in a personal implementation advice. Here you can see what measures are involved, the estimated costs, the estimated energy savings, and what the advised choice is from Diep.

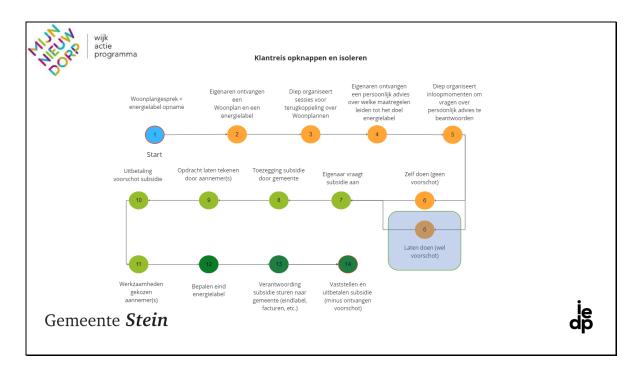


To get started with the VHF subsidy, you need to choose one measure combination from the personal implementation advice. Do you want to do more and are the costs for the measure combination under €15,000? Then you can also apply for other measures covered by the VHF subsidy.

Diep always strongly recommends choosing measure combinations with good ventilation (i.e. options with mechanical ventilation).

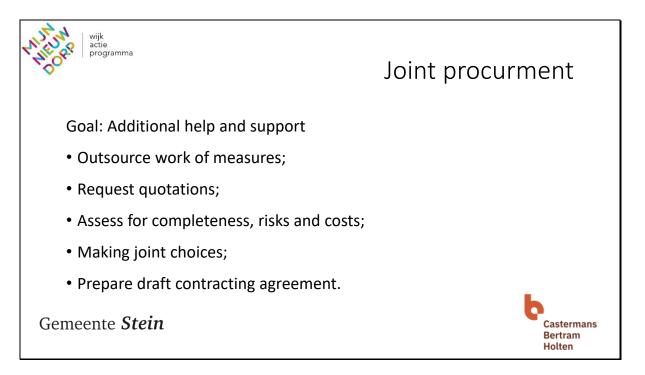


The next section is about the roadmap for joint procurement.



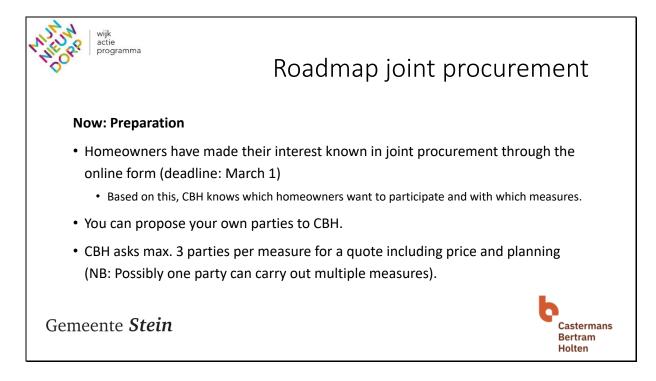
Homeowners can choose to have measures done through joint purchasing with other homeowners in Nieuwdorp. This is what Bureau CBH does for homeowners.

Please note that this is not participating in the renovation of public housing. Unfortunately, as shared last March, joining in with the renovation of the public housing is not possible.



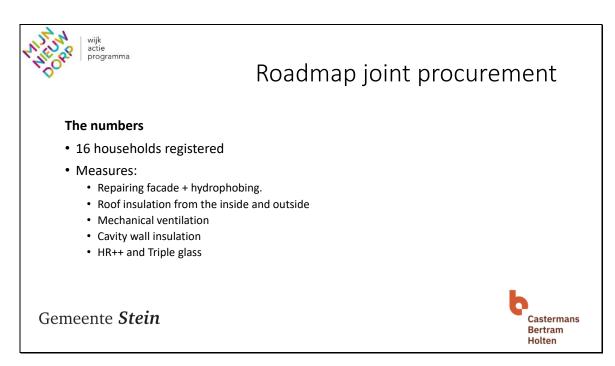
Based on the need for additional assistance and support to homeowners in the neighbourhood, Bureau CBH has been involved to organize the joint procurement of measures. CBH is specialized in this.

The role of CBH is to find out which owners in the neighbourhood are interested in this and, based on this interest, to request quotes from contractors or suppliers.

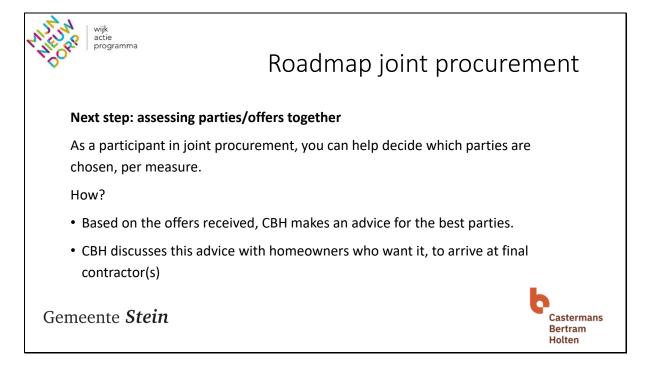


We've shared the online form about joint procurement from Diep. This form allowed homeowners to express their interest in joint procurement.

CBH is now going to work with the interested homeowners. They are going to ask up to 3 parties per measure to submit bids. Do you know of a good party yourself? Let CBH know.

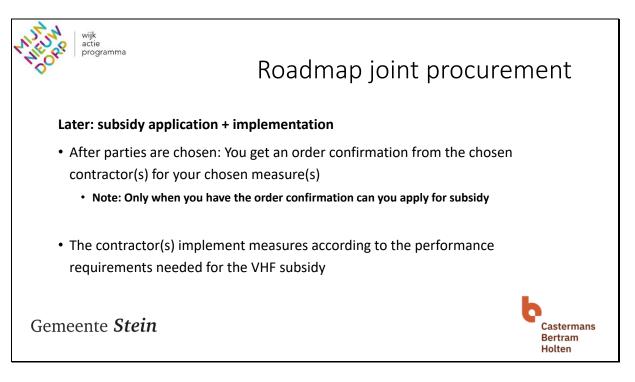


So far, 16 households have signed up for joint purchasing (11 through the form and 5 at the information meeting), with interest in the above measures.

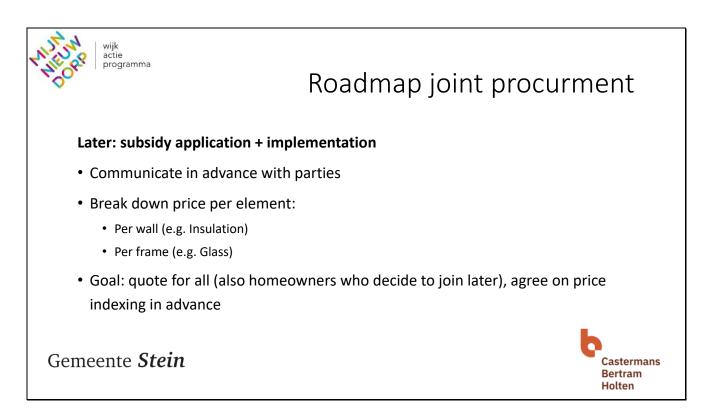


After CBH receives offers for these measures, CBH will make a recommendation to homeowners.

This advice is discussed with the interested residents. Together the parties and offers are evaluated.



After parties are chosen, the participants will receive an order confirmation. Once you have the order confirmation, you can then apply for a subsidy.



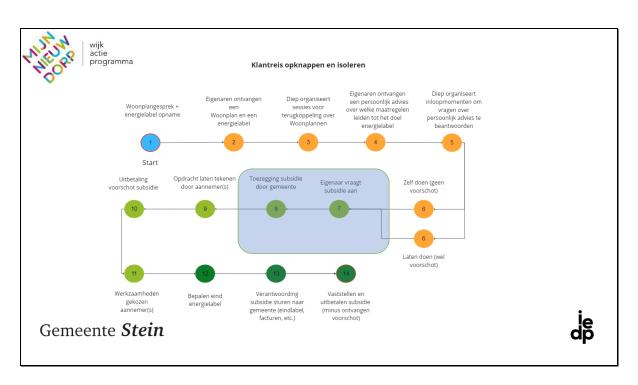
Prices for the measures will be shared with other people in the neighborhood by element through the website. This is done so that other homeowners can also use the arrangements made with contractors and suppliers at a later date.

wijk actie programma	Roadmap joint procurem	nent			
Draft planning					
 Week 15 draft documents ready (April 08/12) Until then possible notification, only measures ready as now inventoried 					
 Requests for proposals sent out at the end of April 					
 End of May tenders in and discuss with project group (11 people signed up) 					
	_				
Gemeente <i>Stein</i>		Castermans Bertram Holten			

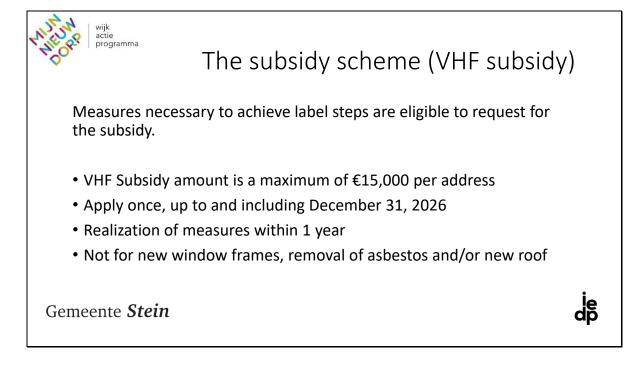
This is the draft planning for joint procurement for the coming period.

wijk actie programma	Program
 Short introduction & progress Personalized implementation advice Collective: Roadmap for joint procurement How to apply for subsidy and until when is possible How the subsidy application works with the ISDE test calculation 	
Gemeente <i>Stein</i>	ie dp

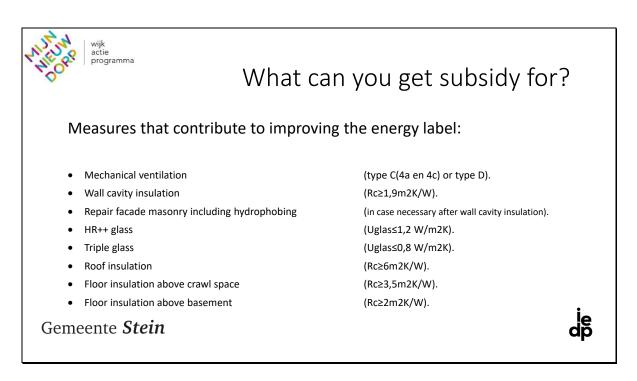
The next section deals with how to apply for the subsidy and until when that is possible.



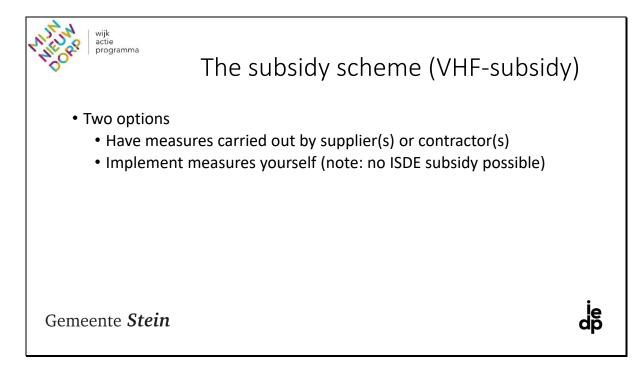
You apply for subsidy after you have completed all the other steps mentioned above.



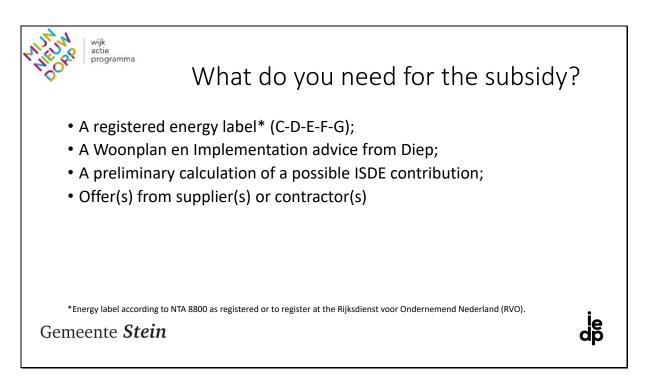
These are the main principles of the VHF subsidy.



* These are the measures covered by the grant along with the quality requirements. These are also called performance requirements.



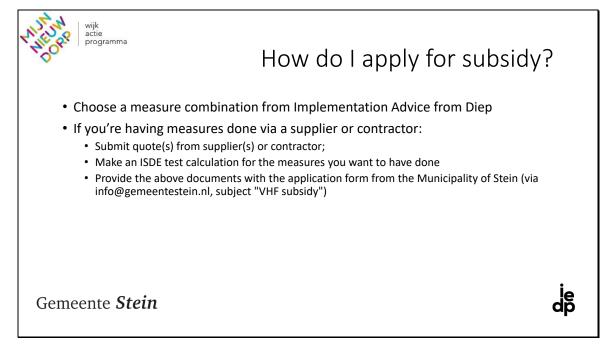
When applying for the subsidy, you can check whether you want to have measures implemented or do them yourself. A combination (do some measures yourself, have others carried out) is also possible.



You probably received the energy label from team Diep, but you may already have a recent energy label for your home. You will need this document to apply for the subsidy.

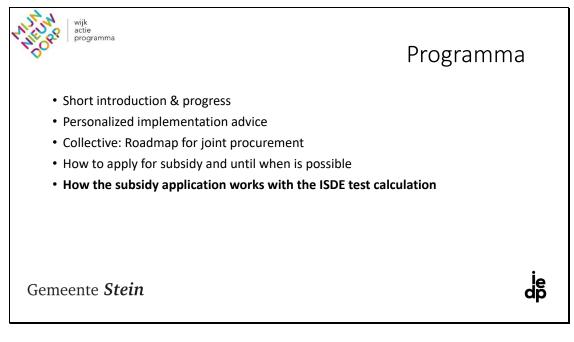
You have received the Woonplan and personal implementation advice digitally from Diep. Can you not find them? Feel free to send an email to nieuwdorp@diep.nl and we will send them again.

Are you having measures carried out by suppliers or contractors? Then you need quotations that clearly state that the work meets the quality requirements of the VHF subsidy.



To apply for the subsidy, use Diep's Implementation Advice. Do you want to have measures done? Then submit the quote(s) you have requested from your contractors/suppliers or obtained through joint procurement.

You apply for the subsidy via an application form from the municipality. The (lead time) for the subsidy application is 6 weeks.



The next part deals with the ISDE test calculation and how that relates to the VHF subsidy.



Sustainable Energy Investment Subsidy (ISDE) is a national subsidy to make your
home more sustainable.

What is ISDE?

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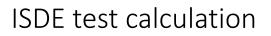
- Apply <u>after carrying out insulation measures</u>
- Test calculation required for VHF subsidy from the municipality
- Can be combined with €15.000,- VHF subsidy from the municipality
- Stacking is possible!

Gemeente Stein

		ISDE test calculation		
	Minimum RD value ISDE	ISDE test calculation town house	ISDE test calculation corner house	
Wall cavity insulation	1,1 [m2 K/w]	€ 304,00	€ 696,00	
Roof insulation	3,5 [m2 K/w]	€ 1.410,00	€ 1.500,00	
Floor insulation (basement)	3,5 [m2 K/w]	€ 216,00	€ 204,00	
Floor insulation (crawl space)	3,5 [m2 K/w]	€ 396,00	€ 374,00	
Glass insulation HR++	Maximum U-value: 1,2 W/m2K.	€ 828,00	€ 828,00	
Glass insulation triple	Maximum U-value: 0,7 W/m2K.	€ 2.358,00	€ 2.358,00	

This is an example of ISDE test calculations, for measures also covered by the VHF subsidy. This overview will be posted on the website and can be used when applying for the VHF subsidy.





- This calculation is based on average m2 per dwelling in Nieuwdorp
- In this test calculation we assume a minimum of two measures. If you choose one ISDE measure, you will receive half of the subsidy amount.
- The ISDE subsidy is only possible when carried out by a recognized construction company.

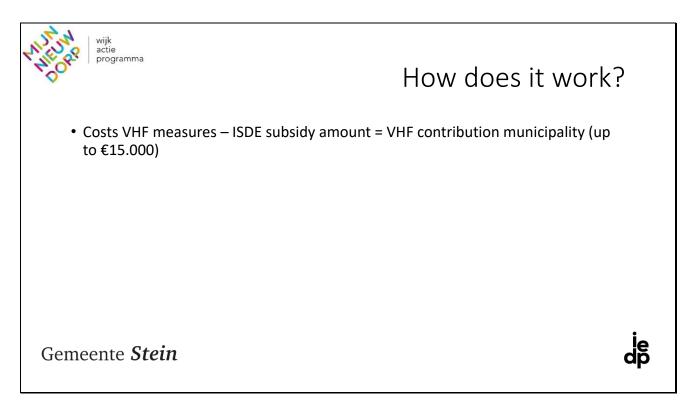
More information via: https://www.rvo.nl/subsidiesfinanciering/isde/woningeigenaren

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There are a number of important conditions attached to the ISDE subsidy. In the test calculation, we take into account the implementation of two or more measures. If fewer measures are carried out, the subsidy amount halves.

We have also assumed average square meters per home in Nieuwdorp. This means that the actual situation may be different. ISDE subsidy is only possible when you choose to have the work done by a recognized construction company.



The ISDE contribution affects how much VHF subsidy you receive.

kijk actie programma Examp	le
Occupant with town house chooses measure combination 1: install wall insulation glass insulation HR++ and a central heat recovery system.	Ι,
Costs for carrying out the above measures: €16.000,ISDE subsidy: €1132,- (304,- wall insulation and €828,- glass insulation). VHF contribution municipality = 16.000 - 1132 = €14.868,- (with a maximum of €15.000)	
Gemeente <i>Stein</i>	ie dp

Above is an example of the contribution of the VHF subsidy.