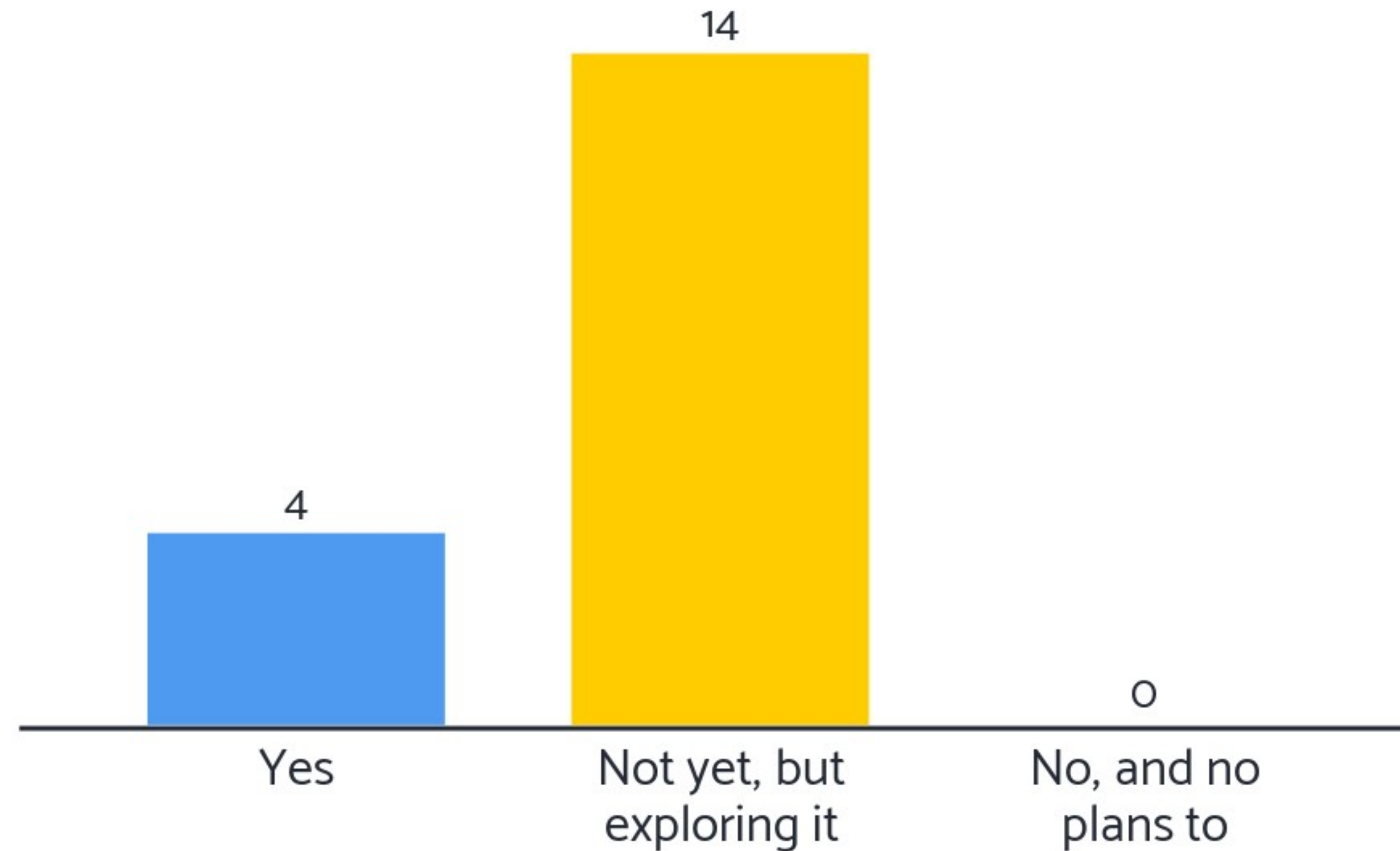


# Is your organisation actively undertaking carbon offsetting?



# What types of offsetting have you been undertaking or looking at?

energy exporting  
uk woodland code plus  
renewable electricity  
authority based insetting  
gold standard  
uk based  
verra verified  
co-benefits - nbs  
woodland code  
starting point is local  
gold standrad  
natural capital  
scope2  
peatland code  
quality  
batteries  
local  
scope1  
rewnewable energy  
trees - carbon drawdown

## What do you count as 'unavoidable' residual emissions?

16

Answers

fugitive emissions from air conditioning

f-gases

Anything left by the time we get to our target date...

everything that cant be reduced on site

procurement spend

purchasing

National Grid

Anything above zero, linked to our targets

Air Travel?



## What do you count as 'unavoidable' residual emissions?

16

Answers

Will be anything we can't afford to  
eliminate/replace eg HGV emissions

business travel

Supply Chain Emissions

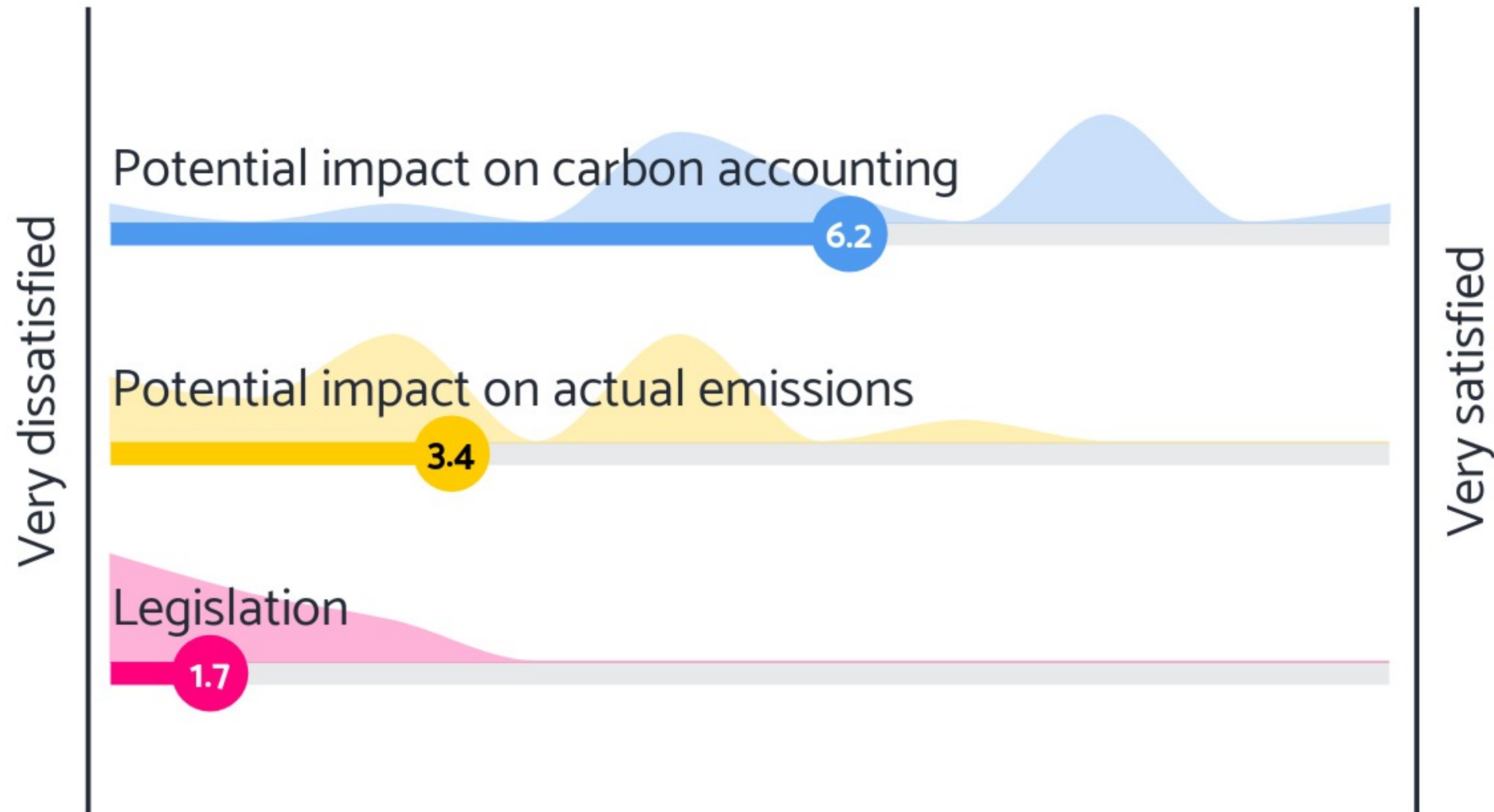
energy

aviation fuel emissions

Outside of our control

Contractors' buses/mini-buses, heating  
space for difficult buildings, grey fleet

# How satisfied are you with offsetting?



# What role do you think offsetting should play in carbon accounting?

17 Answers

method of last resort

For residuals only

should be the last option after all operational changes that can be made, have been made

Really should be to become carbon negative

Meeting net zero targets for unavoidable emissions IF the offsetting is additional, credible etc.

As minimal a role as possible

achieve net zero targets

Method of last resort

It has a place - but only as last resort



# What role do you think offsetting should play in carbon accounting?

17 Answers

Last resort to get to net zero; very important source of funding for nature-based solutions

Can't reach net zero by 2030 without it. Technical solutions don't won't exist without it

To benchmark up take across like minded entities - Net Zero Goals

Very little unless it is demonstrably making a significant impact on reducing or drawing down emissions.

For the carbon reduction we are unable to control to reduce carbon

No longer taboo?

Hard to defend from accusations of poor credibility

Could help to expand the ability to reduce carbon eg retrofit

# Have you bought any carbon credits, Pending Issuance Units, or similar?

