at should I do?

We actually don't know much about what levels are "good" or "bad" at present, but there are some practical steps that can be taken to

- D. HEATING IN WINTER Public Health England suggest heating year home to at least 10C, perticularly for those who have to alfor long periods, have long term illness or are over 65. Please contect Commodit's Winter Well being service (2000) 554 (1756) if yes have concerns about adequately heating your home and solil further influencies and adoles.
- INSULATION To avoid the impact of cold homes and risk of condensation/mould growth, all homes should have adequate wall and left insulation.
- VENTRATION To avoid possible problems with humidity and issues such as condensation and mould growth, it is important to admissible ventilate and heat year home.
- HIBMORTY Hueridity can be reduced by avoiding drying clothes indoors and verification, living in homes that are adequate for the size of your household You can contact Coastrine Housing to alone in ferring information.
- ▶ INDOSE AIR POLLUTION Changing concentration of levels particulate matter (PM) and related engance compounds (PDCs) could mixely through Elev mixels for purpose different products. It is also important to ensure that any heating or ventilation systems are adequately installed and mandatives. The thing is to drove will likely be dependent on your beams a pulphwise.

What do I do if I am concerned?

Please feet free to speak to one of our SmartLine team or contact us if you have any concerns about the data from your sensors. We are more than happy to explain the findings for your house with you Email: unantline@exete.ac.uk / Tel: 08572 258349



www.smartline.org.uk







Learning About Your Home

Sensor data analysis