Dampness Related Issues Across East Dunbartonshire Council

Colin McInnes Property Maintenance Manager



Background

Increased Levels of Dampness being reported by Tenants.

Increased Problem with Fuel Poverty.

Increased Financial Resources required.

Increased Legal Action / Insurance Claims.



Types of Dampness / Rotworks?

- Condensation Dampness
- Rising Damp
- Penetrating Damp
- Wet Rot
- Dry Rot
- Woodworm / Insect infestation



Who's Fault?



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Who's Fault?

- Lack of Investment By Council?
- Insufficient heating of the building by tenant?
- Inadequate ventilation into building?
 Mechanical / Natural ventilation
- Lack of adequate insulation in building?
- All of the above?



Analysis Carried Out

- Survey Type
- Age of Stock
- House Type Trad / Non Trad
- By Settlement
- Source / Cause of Dampness



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Analysis of Dampness Surveys

Link to Spreadsheet



Key Issues from Analysis

- Over 500 surveys carried out over last 4 years.
- 15% of the Housing stock being surveyed for dampness / rot.
- 27% of survey results related to Condensation issues.
- Avg. cost of remedial works approx £4K



Conclusion?

- Majority of Condensation dampness issues could be avoided.
- Heating + Ventilation + Insulation
 = Reduced Condensation / Dampness
- Fuel poverty will continue to impact in increasing level of condensation dampness being experienced if not addressed.



Long Term Priorities ?

- Educate Tenants in the causes and prevention of condensation.
- Reduce level of Fuel Poverty Identify energy saving solutions to reduce energy costs for tenants. e.g. solar panels
- Continue with Capital investment beyond 2015 to improve energy efficiency of buildings.



Questions?

