DAMPNESS – TO DETERMINE THE CAUSE AND PROVIDE A SOLUTION

CLIENT DETAILS Name Address of property PCode Tel_____ E Mail____ Date Called Source Web Site CLIENT STATUS – Owner/Tenant/Landlord (delete) 1. How long have you owned/lived in the property...... 2. How old is the property..... 3. When did you first notice the problem..... 4. Who else has already provided advice..... 5. What building work had been carried out to the property or the garden or the drive, or in neighbours property before the problem appeared THE PROPERTY - Terraced/Semi-Detached/Detached/Flat (delete) Basement/Garden Flat/Ground Floor/Second Floor or above/Roof Space, other..... 2. Which walls are affected 3. What are these walls made from, how thick 4. Are they fully indoors both sides, or one side outdoors..... 5. If one side is outdoors what is the external finish...... 6. Are the walls solid or do they have a cavity..... 7. Has the cavity been filled 8. What can you actually see on the surfaces of these walls 9. How high up the wall do the effects go

10. Do the effects start at the skirting board or 'float' above it

11. Describe the effect on the paint or wallpaper
12. Has any replastering or redecoration been carried out and how long ago
13. Do you have any Moisture Meter readings for these walls – note them here
14. Are the skirting boards damp, rotted or creased – describe the damage
15. Are the floors damp – check with a Meter or back of hand – where exactly
 Are the floors solid concrete or suspended timber floors – jump up and down to test
17. Outside the property, low down, can you see any ventilation covers (air bricks) – how many and what size
18. Where you have the problem indoors and one side of the wall is outdoors how far would you step down if you walked straight through the wall
19. Walking round the outside walls can you see a dark line low down, in a joint, where the damp proof course is located (slate edge?)
20. How far above the ground is that visible line

Please send us some photos of the inside problem areas, the matching areas outside and some general photos of the building from all sides. DO NOT send more than 10MB of photos in a single E Mail (KB sized photos are fine – no limit). Send to: help@propertyrepairsystems.co.uk