Summary of Tenant Focus Groups

Topic: Developing a Fair Charging Policy for Solar Panel and Battery Installations

Date: 23rd and 24th April 2025 **Time:** 6:30 PM – 8:00 PM

Participants: 10 and 8 tenants respectively (18 in total) **Facilitators:** Tenant Partnership Manager, Retrofit Manager

Aim: To gather tenant views to help shape a fair and transparent charging policy for solar

panel installations on council homes.

Session Outline

6:30 - 6:40 PM: Welcome & Purpose

- Informal welcome with refreshments.
- Brief introductions and purpose explanation.
- Overview of the consultation process and the importance of tenant input.

6:40 - 6:50 PM: Setting the Scene

- Overview of the solar panel project, its funding, and goals.
- Explanation of the proposed charging policy starting from Year 2.

6:50 - 7:05 PM: Values Activity: "Would You Rather..."

• Facilitated discussion with prompts to explore tenant values and preferences.

7:05 – 7:40 PM: Small Group Discussion: Shaping the Policy

• Focus on fairness, financial pressure, and alternative ideas.

7:40 – 7:55 PM: Group Feedback & Open Dialogue

Groups share key discussion points.

7:55 - 8:00 PM: Reflections & Close

- Participants share final thoughts.
- Explanation of next steps in the consultation process.

Notes from the Session

Questions and Suggestions Raised by Tenants:

1. Council Protection Against Installation Companies Going Bust:

• How will the council protect itself against the solar panel installation companies going bust?

2. House Suitability and Timing:

Has the council identified which houses are suitable (e.g., correct roof pitch)?
 When will this be done?

3. Type of Solar Panels:

• Are you installing PV (photovoltaic) or thermal panels? Consideration of degradation and sunlight optimization.

4. Impact on EPC Ratings:

How do solar panels impact Energy Performance Certificate (EPC) ratings?

5. Equitability of Savings:

• Is the tenant benefiting from 100% of the savings the most equitable approach, given the climate emergency?

6. Share of Savings Paid Back to Council:

How much could the share of the savings paid back to the council be?

7. Maintenance Costs:

• How much does the council need to cover the cost of maintaining the solar panels and batteries? Would 50% of the savings be enough?

8. Annual Maintenance Fees:

• Could the tenant cover the cost of the annual maintenance fees as a one-off fee from their utility bill savings?

9. Funding for Maintenance:

• Does Winchester City Council need all maintenance costs covered by tenant payments, or is there external funding available?

10. Voluntary vs. Mandatory Charges:

• Why would the charge be voluntary? Why not make it mandatory like rent?

11. Limited Time Savings Share:

 Could tenants share savings back to the council for a limited time? How would long-term maintenance costs be covered?

12. Repairs and Maintenance Service Guarantee:

What guarantee is there around the repairs and maintenance service? What
actions can be taken if solar panels cease to work but tenants continue to be
charged?

13. Component Warranty:

• What is the warranty on the components? What happens when the warranty runs out?

14. Payment Holiday for Financial Hardship:

 Could there be a payment holiday for tenants facing unexpected financial hardship, with missed payments spread out over the remainder of the year?

15. New Tenants in Properties with Panels:

 What happens if a tenant moves into a property with installed panels? Are they obligated to pay from the start or do they have 12 months of usage without charge?

16. Council as Energy Provider:

• Why can't WCC act as an energy provider and sell energy back to tenants?

17. Benefits to Tenants:

• Clear communication of benefits, both financial and environmental. Clarification on the language around 'charges' to avoid confusion.

18. Ownership of Solar Panels and Batteries:

• Who will own the solar panels and batteries once installed? Can tenants buy their house with the panels in place?

19. Phased Installation and Savings Allocation:

• Suggestion to install panels in phases, with all savings paid to WCC for the first two years, then sharing half the savings after two years.

20. Prepayment Meter Concerns:

 Tenants on prepayment meters want assurance that the cost of switching to mains electricity will be offset by solar panel savings.

21. Access Fund for Financial Changes:

• Suggestion to create an 'access fund' from tenant fees to cover maintenance costs for those who can no longer pay.

22. Policy Review and Feedback Loops:

 Regular review and feedback loops for the policy, with opportunities for adjustments based on tenant input.