Table 1: Existing Environmental Health Team Structures across the three authority areas

Swale Environmental Health Maidstone Environmental Health Tunbridge Wells Environmental Health **Environmental Health Manager Commercial Team** Food & Safety Team Food & Commercial Team 1.0 FTE Team leader 1 FTE Team Leader 1 FTE Team Leader (vacant) 1.9 FTE EHO 3 FTE Senior EHO (2 vacant posts) 2.5 Principal EHO 2.0 FTE Admin Support 3 FTE Technical Officers 1 FTE EHO 1 FTE Admin Support (0.32 vacant) **Environmental Protection** 1 Technical Officer **Environmental Pollution Team** 1 FTE Team Leader 1 Admin Support 2.4 FTE EHO and Scientific Officer 1 FTE Team Leader **Environmental Protection** 0.7 FTE Pollution Officer 1. FTE Senior Pollution Officer 1 FTE Team Leader 1.54 FTE Technical Officers 1 Principal EHO 0.54 FTE Admin Support 1 EHO 1 Technical Officer 1 Admin Support (Vacant) Total 12.08 FTE **Total 9 FTE** [1 Air Quality Post currently outside the service] Total 13.5 FTE

Total 34.5 FTE across the service areas

Note: The vacant post descriptions relate to substantive posts held open under the MKIP proposals. These may have been filled on temporary basis or by contractors.

Table 2: Proposed Structure for the Two Site Delivery Model

Environmental Health Manager (Sittingbourne & Tunbridge Wells)

Sittingbourne

Food & Safety Team

1 Team Leader, 7.9 FTE (includes a grading of 1 food post from senior to EHO) Excludes 1.0 FTE for food inspections in house

Environmental Protection Team

1 Team Leader, 3.6FTE (includes 0.5FTE increase in technical officer post, excludes additional hours for Environmental Permitting)

Senior Admin Officer

(Based at Sittingbourne)

2.5 FTE Admin at Sittingbourne

(both Maidstone Admin officers to relocate to Sittingbourne)

2 FTE at Tunbridge Wells

Tunbridge Wells

Food & Safety Team

1 Team Leader, 5.0 FTE (Includes increase in 0.5FTE technical grade)

Environmental Protection Team

1 Team Leader, 6.5 FTE

(Including increase grade for Senior Scientific Officer & the Air Quality post from Sustainability)

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