

Annex B : Details of the data zones that have been used to calculate the projected populations of the Strategic Development Plan areas

Aberdeenshire overlap with Cairngorms National Park						West Dunbartonshire overlap with Loch Lomond and the Trossachs National Park					
S01000301						S01006292					
S01000303						S01006293					
S01000312						S01006294					
S01000316											
S01000360											
Data zones in Fife that are part of TAYplan SDP area (97 data zones)											
S01002851	S01002933	S01002948	S01002958	S01002968	S01002978	S01002988	S01002998	S01003008	S01003018		
S01002888	S01002937	S01002949	S01002959	S01002969	S01002979	S01002989	S01002999	S01003009	S01003019		
S01002902	S01002938	S01002950	S01002960	S01002970	S01002980	S01002990	S01003000	S01003010	S01003020		
S01002917	S01002940	S01002951	S01002961	S01002971	S01002981	S01002991	S01003001	S01003011	S01003021		
S01002918	S01002941	S01002952	S01002962	S01002972	S01002982	S01002992	S01003002	S01003012	S01003022		
S01002920	S01002942	S01002953	S01002963	S01002973	S01002983	S01002993	S01003003	S01003013	S01003023		
S01002921	S01002943	S01002954	S01002964	S01002974	S01002984	S01002994	S01003004	S01003014	S01003024		
S01002923	S01002944	S01002955	S01002965	S01002975	S01002985	S01002995	S01003005	S01003015			
S01002924	S01002945	S01002956	S01002966	S01002976	S01002986	S01002996	S01003006	S01003016			
S01002928	S01002947	S01002957	S01002967	S01002977	S01002987	S01002997	S01003007	S01003017			
Data zones in Fife that are part of SESplan SDP area (356 datazones)											
S01002572	S01002602	S01002632	S01002662	S01002692	S01002722	S01002752	S01002782	S01002812	S01002842	S01002873	S01002905
S01002573	S01002603	S01002633	S01002663	S01002693	S01002723	S01002753	S01002783	S01002813	S01002843	S01002874	S01002906
S01002574	S01002604	S01002634	S01002664	S01002694	S01002724	S01002754	S01002784	S01002814	S01002844	S01002875	S01002907
S01002575	S01002605	S01002635	S01002665	S01002695	S01002725	S01002755	S01002785	S01002815	S01002845	S01002876	S01002908
S01002576	S01002606	S01002636	S01002666	S01002696	S01002726	S01002756	S01002786	S01002816	S01002846	S01002877	S01002909
S01002577	S01002607	S01002637	S01002667	S01002697	S01002727	S01002757	S01002787	S01002817	S01002847	S01002878	S01002910
S01002578	S01002608	S01002638	S01002668	S01002698	S01002728	S01002758	S01002788	S01002818	S01002848	S01002879	S01002911
S01002579	S01002609	S01002639	S01002669	S01002699	S01002729	S01002759	S01002789	S01002819	S01002849	S01002880	S01002912
S01002580	S01002610	S01002640	S01002670	S01002700	S01002730	S01002760	S01002790	S01002820	S01002850	S01002881	S01002913
S01002581	S01002611	S01002641	S01002671	S01002701	S01002731	S01002761	S01002791	S01002821	S01002852	S01002882	S01002914
S01002582	S01002612	S01002642	S01002672	S01002702	S01002732	S01002762	S01002792	S01002822	S01002853	S01002883	S01002915
S01002583	S01002613	S01002643	S01002673	S01002703	S01002733	S01002763	S01002793	S01002823	S01002854	S01002884	S01002916
S01002584	S01002614	S01002644	S01002674	S01002704	S01002734	S01002764	S01002794	S01002824	S01002855	S01002885	S01002919
S01002585	S01002615	S01002645	S01002675	S01002705	S01002735	S01002765	S01002795	S01002825	S01002856	S01002886	S01002922
S01002586	S01002616	S01002646	S01002676	S01002706	S01002736	S01002766	S01002796	S01002826	S01002857	S01002887	S01002925
S01002587	S01002617	S01002647	S01002677	S01002707	S01002737	S01002767	S01002797	S01002827	S01002858	S01002889	S01002926
S01002588	S01002618	S01002648	S01002678	S01002708	S01002738	S01002768	S01002798	S01002828	S01002859	S01002890	S01002927
S01002589	S01002619	S01002649	S01002679	S01002709	S01002739	S01002769	S01002799	S01002829	S01002860	S01002891	S01002929
S01002590	S01002620	S01002650	S01002680	S01002710	S01002740	S01002770	S01002800	S01002830	S01002861	S01002892	S01002930
S01002591	S01002621	S01002651	S01002681	S01002711	S01002741	S01002771	S01002801	S01002831	S01002862	S01002893	S01002931
S01002592	S01002622	S01002652	S01002682	S01002712	S01002742	S01002772	S01002802	S01002832	S01002863	S01002894	S01002932
S01002593	S01002623	S01002653	S01002683	S01002713	S01002743	S01002773	S01002803	S01002833	S01002864	S01002895	S01002934
S01002594	S01002624	S01002654	S01002684	S01002714	S01002744	S01002774	S01002804	S01002834	S01002865	S01002896	S01002935
S01002595	S01002625	S01002655	S01002685	S01002715	S01002745	S01002775	S01002805	S01002835	S01002866	S01002897	S01002936
S01002596	S01002626	S01002656	S01002686	S01002716	S01002746	S01002776	S01002806	S01002836	S01002867	S01002898	S01002939
S01002597	S01002627	S01002657	S01002687	S01002717	S01002747	S01002777	S01002807	S01002837	S01002868	S01002899	S01002946
S01002598	S01002628	S01002658	S01002688	S01002718	S01002748	S01002778	S01002808	S01002838	S01002869	S01002900	
S01002599	S01002629	S01002659	S01002689	S01002719	S01002749	S01002779	S01002809	S01002839	S01002870	S01002901	
S01002600	S01002630	S01002660	S01002690	S01002720	S01002750	S01002780	S01002810	S01002840	S01002871	S01002903	
S01002601	S01002631	S01002661	S01002691	S01002721	S01002751	S01002781	S01002811	S01002841	S01002872	S01002904	