APPLICATION FORM FOR A MODIFICATION TO THE DEFINITIVE MAP AND STATEMENT

Wildlife and Countryside Act 1981

Definitive Map & Commons, Countryside Service, Oxfordshire County Council, Signal Court, Old Station Way, Eynsham, Oxford OX29 4TL To:

January Sancour	
Of (ii) DAVID SARSON OF (iii) 30 LANGUAGE WOOD NOWD HENLEY-OU-THAMES, KG9 385	
hereby apply for an order under Section 53(2) of the Wildlife and Countryside Act 1981 modifying the Definitive Map and Statement for the area by (iii):-	
(a) Deleting the footpath / bridleway / restricted byway / byway open to all traffic that runs	*
from:	
to:	
(b) Adding the footpath / bridleway / restricted byway / byway open to all traffic that runs*	
to: jan Godpath (that crosses golf course) near to golf course	<u> </u>
(c) Upgrading/downgrading to a footpath / bridleway / restricted byway / byway open to traffic the footpath/bridleway/restricted byway/byway open to all traffic that runs*	
from:	**********
to:	
(d) Varying/adding to the particulars relating to the footpath / bridleway / restricted byway byway open to all traffic *	1
from:	
to:	
By providing that:	
and shown on the map annexed hereto (see overleaf).	
The companion of a width of the right of a Co.	
The approximate width of the right of way is One melve	
I/We attach copies of the following documentary evidence [including statements of witnesses support of this application:- (Please list documents, continue on a separate sheet if necessary	
(iv) Stakements of witherses provided by 1,5:clo, Million. J. Ferebre, D. Scoson, A Hicks and T. Whitaker.	
Son, House and V. Mayore.	

Data Protection Act and evidence collection: This application form and the details contained therein will be considered by Oxfordshire County Council to establish whether a right of way	
exists and will be disseminated widely for these purposes and made available to the public.	
Signed: Date: 30/11/11	
(i) Insert name of applicant(s) (ii) Insert address of applicant(s)	
(iii) Delete as appropriate (iv) Insert list of documents *Delete as appropriate	