



Philip Knibb

901540408

## Director Information

<b>Title</b>	Mr	<b>Honours</b>	
<b>Name</b>	Philip Knibb	<b>Number</b>	901540408
<b>Postcode</b>	L11 6NA	<b>Address</b>	27 Redruth Road Liverpool United Kingdom
<b>Date of birth</b>	January 1951	<b>Nationality</b>	British
<b>Total current directorships</b>	2		

### List of Current Directorships

Company Name	Number	Company Status	App. Date	Res. Date	Position
RECONSTRUCTED LIMITED	10205320	Active - Accounts Filed	28/05/2016		Director
THE NEIGHBOURHOOD SERVICES COMPANY LTD	04173535	Active - Accounts Filed	06/03/2001		Company Secretary

### List of Previous Directorships

Company Name	Number	Company Status	App. Date	Res. Date	Position
LIVERPOOL SPORTS ACADEMY LIMITED	11410903	Company is dissolved	12/06/2018		Director
NSC CATERING LIMITED	09812300	Active - Accounts Filed	06/10/2015	10/11/2017	Director
NSC LEISURE LIMITED	09812425	Active - Accounts Filed	06/10/2015	10/11/2017	Director
NSC FARM LIMITED	09812441	Non-Trading	06/10/2015	05/10/2017	Director
NSC CONTRACTS LIMITED	09810336	Active - Accounts Filed	05/10/2015	06/10/2017	Director
NSC CARE LTD	08624995	Active - Accounts Filed	25/07/2013	06/10/2017	Director
ALT VALLEY ACADEMY TRUST	08205973	Company is dissolved	07/09/2012		Director
NSC ESTATES & PROPERTIES LIMITED	08044223	Company is dissolved	24/04/2012		Director
N S C TRAINING	03634537	Active - Accounts Filed	05/10/2001	08/08/2003	Company Secretary
GILLMOSS TRAINING COMPANY LIMITED	04277967	Company is dissolved	29/08/2001		Company Secretary
GILLMOSS TRAINING COMPANY LIMITED	04277967	Company is dissolved	29/08/2001		Director
ALT VALLEY COMMUNITY TRUST LIMITED	04275541	Active - Accounts Filed	22/08/2001	16/03/2005	Director
INNOVATION3 LIMITED	04191415	Company is dissolved	05/04/2001	26/05/2002	Director
N S C TRAINING	03634537	Active - Accounts Filed	14/09/1998	30/03/2005	Director
PHOENIX FIRE INHIBITOR LTD.	02617774	Active - Accounts Filed	27/11/1992	30/11/1993	Director
G FORCE COMMUNITY PROGRAMME LIMITED	01771289	Company is dissolved	21/06/1991	28/02/2003	Director