

AP01

Appointment of director

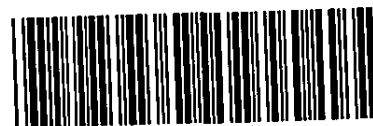


You can use the WebFiling service to file this form online.
Please go to www.companieshouse.gov.uk

☒ **What this form is for**
You may use this form to appoint
an individual as a director

☐ **What this form is NOT**
You cannot use the form
a corporate director To d
please use form AP02 'Ap
of corporate director'

THURSDAY



A42 12/08/2010 362
COMPANIES HOUSE

1 Company details

Company number	0	2	9	7	4	9	1	9
Company name in full	ROOKWOOD PARK OWNERS ASSOCIATION LIMITED							

→ **Filling in this form**
Please complete in typescript or in
bold black capitals
All fields are mandatory unless
specified or indicated by *

2 Date of director's appointment

Date of appointment	d	2	d	3	m	0	m	4	y	2	y	0	y	1	y	0
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3 New director's details

Title*	MR															
Full forename(s)	PAUL															
Surname	WILLIAMS															
Former name(s) ①																
Country/State of residence ②	UK															
Nationality	BRITISH															
Date of birth	d	1	d	5	m	1	m	1	y	1	y	9	y	5	y	9
Business occupation (if any) ③	VICE PRESIDENT															

① **Former name(s)**
Please provide any previous names
which have been used for business
purposes in the past 20 years
Married women do not need to give
former names unless previously used
for business purposes
Continue in section 6 if required
② **Country/State of residence**
This is in respect of your usual
residential address as stated in
Section 4a
③ **Business occupation**
If you have a business occupation,
please enter here. If you do not,
please leave blank

4 New director's service address ④

Please complete your service address below. You must also complete your usual residential address in Section 4a											
Building name/number	20										
Street	ROOKWOOD PARK										
Post town	HORSHAM										
County/Region	WEST SUSSEX										
Postcode	R	H	1	2					1	U	B
Country	UK										

④ **Service address**
This is the address that will appear
on the public record. This does not
have to be your usual residential
address.
Please state 'The Company's
Registered Office' if your service
address is recorded in the company's
register of directors as the
company's registered office
If you provide your residential
address here it will appear on the
public record

1. The first part of the document is a list of names and addresses, which are arranged in a table-like format. The names are listed in the first column, and the addresses are listed in the second column. The names are: John Doe, Jane Smith, and Bob Johnson. The addresses are: 123 Main St, 456 Elm St, and 789 Oak St.

2. The second part of the document is a list of names and addresses, which are arranged in a table-like format. The names are listed in the first column, and the addresses are listed in the second column. The names are: John Doe, Jane Smith, and Bob Johnson. The addresses are: 123 Main St, 456 Elm St, and 789 Oak St.

3. The third part of the document is a list of names and addresses, which are arranged in a table-like format. The names are listed in the first column, and the addresses are listed in the second column. The names are: John Doe, Jane Smith, and Bob Johnson. The addresses are: 123 Main St, 456 Elm St, and 789 Oak St.

4. The fourth part of the document is a list of names and addresses, which are arranged in a table-like format. The names are listed in the first column, and the addresses are listed in the second column. The names are: John Doe, Jane Smith, and Bob Johnson. The addresses are: 123 Main St, 456 Elm St, and 789 Oak St.

5. The fifth part of the document is a list of names and addresses, which are arranged in a table-like format. The names are listed in the first column, and the addresses are listed in the second column. The names are: John Doe, Jane Smith, and Bob Johnson. The addresses are: 123 Main St, 456 Elm St, and 789 Oak St.

6. The sixth part of the document is a list of names and addresses, which are arranged in a table-like format. The names are listed in the first column, and the addresses are listed in the second column. The names are: John Doe, Jane Smith, and Bob Johnson. The addresses are: 123 Main St, 456 Elm St, and 789 Oak St.

— 10 —

+

[illegible]

the 1990s, the number of people in the world who are under 15 years of age is expected to increase from 1.1 billion to 1.5 billion. The number of people aged 65 and over is expected to increase from 250 million to 450 million. The number of people aged 15 and over is expected to increase from 3.5 billion to 4.5 billion. The number of people aged 15 and over is expected to increase from 3.5 billion to 4.5 billion. The number of people aged 15 and over is expected to increase from 3.5 billion to 4.5 billion.

$\frac{d}{dt} \left(\frac{\partial L}{\partial \dot{x}} \right) = \frac{\partial L}{\partial x}$

[illegible]

AP01

Appointment of director

5

Signatures

I consent to act as director of the above named company

New director's
signature

Signature

X

X

Authorising signature

Signature

X

X

❶ Societas Europaea

If the form is being filed on behalf of a Societas Europaea (SE) please delete 'director' and insert details of which organ of the SE the person signing has membership.

❷ Person authorised

Under either section 270 or 274 of the Companies Act 2006

This form may be signed and authorised by
Director ❶, Secretary, Person authorised ❷, Administrator, Administrative
Receiver, Receiver, Receiver manager, Charity commission receiver and manager,
CIC manager, Judicial factor

6

Additional former names (continued from Section 3)

Former names ❶

❶ Additional former names

Use this space to enter any additional names

1. The first step is to identify the problem or question that needs to be answered. This involves understanding the context and the specific requirements of the task.

[illegible][illegible][illegible]

1. The first step is to identify the problem or question that needs to be answered. This involves understanding the context and the specific requirements of the task.

1. The first group of variables includes the following:

- (a) β_1 is the intercept term.
- (b) β_2 is the coefficient of the first variable.
- (c) β_3 is the coefficient of the second variable.
- (d) β_4 is the coefficient of the third variable.
- (e) β_5 is the coefficient of the fourth variable.
- (f) β_6 is the coefficient of the fifth variable.
- (g) β_7 is the coefficient of the sixth variable.
- (h) β_8 is the coefficient of the seventh variable.
- (i) β_9 is the coefficient of the eighth variable.
- (j) β_{10} is the coefficient of the ninth variable.
- (k) β_{11} is the coefficient of the tenth variable.
- (l) β_{12} is the coefficient of the eleventh variable.
- (m) β_{13} is the coefficient of the twelfth variable.
- (n) β_{14} is the coefficient of the thirteenth variable.
- (o) β_{15} is the coefficient of the fourteenth variable.
- (p) β_{16} is the coefficient of the fifteenth variable.
- (q) β_{17} is the coefficient of the sixteenth variable.
- (r) β_{18} is the coefficient of the seventeenth variable.
- (s) β_{19} is the coefficient of the eighteenth variable.
- (t) β_{20} is the coefficient of the nineteenth variable.
- (u) β_{21} is the coefficient of the twentieth variable.
- (v) β_{22} is the coefficient of the twenty-first variable.
- (w) β_{23} is the coefficient of the twenty-second variable.
- (x) β_{24} is the coefficient of the twenty-third variable.
- (y) β_{25} is the coefficient of the twenty-fourth variable.
- (z) β_{26} is the coefficient of the twenty-fifth variable.
- (aa) β_{27} is the coefficient of the twenty-sixth variable.
- (ab) β_{28} is the coefficient of the twenty-seventh variable.
- (ac) β_{29} is the coefficient of the twenty-eighth variable.
- (ad) β_{30} is the coefficient of the twenty-ninth variable.
- (ae) β_{31} is the coefficient of the thirtieth variable.
- (af) β_{32} is the coefficient of the thirty-first variable.
- (ag) β_{33} is the coefficient of the thirty-second variable.
- (ah) β_{34} is the coefficient of the thirty-third variable.
- (ai) β_{35} is the coefficient of the thirty-fourth variable.
- (aj) β_{36} is the coefficient of the thirty-fifth variable.
- (ak) β_{37} is the coefficient of the thirty-sixth variable.
- (al) β_{38} is the coefficient of the thirty-seventh variable.
- (am) β_{39} is the coefficient of the thirty-eighth variable.
- (an) β_{40} is the coefficient of the thirty-ninth variable.
- (ao) β_{41} is the coefficient of the fortieth variable.
- (ap) β_{42} is the coefficient of the forty-first variable.
- (aq) β_{43} is the coefficient of the forty-second variable.
- (ar) β_{44} is the coefficient of the forty-third variable.
- (as) β_{45} is the coefficient of the forty-fourth variable.
- (at) β_{46} is the coefficient of the forty-fifth variable.
- (au) β_{47} is the coefficient of the forty-sixth variable.
- (av) β_{48} is the coefficient of the forty-seventh variable.
- (aw) β_{49} is the coefficient of the forty-eighth variable.
- (ax) β_{50} is the coefficient of the forty-ninth variable.
- (ay) β_{51} is the coefficient of the fiftieth variable.
- (az) β_{52} is the coefficient of the fifty-first variable.
- (ba) β_{53} is the coefficient of the fifty-second variable.
- (bb) β_{54} is the coefficient of the fifty-third variable.
- (bc) β_{55} is the coefficient of the fifty-fourth variable.
- (bd) β_{56} is the coefficient of the fifty-fifth variable.
- (be) β_{57} is the coefficient of the fifty-sixth variable.
- (bf) β_{58} is the coefficient of the fifty-seventh variable.
- (bg) β_{59} is the coefficient of the fifty-eighth variable.
- (bh) β_{60} is the coefficient of the fifty-ninth variable.
- (bi) β_{61} is the coefficient of the sixtieth variable.
- (bj) β_{62} is the coefficient of the sixty-first variable.
- (bk) β_{63} is the coefficient of the sixty-second variable.
- (bl) β_{64} is the coefficient of the sixty-third variable.
- (bm) β_{65} is the coefficient of the sixty-fourth variable.
- (bn) β_{66} is the coefficient of the sixty-fifth variable.
- (bo) β_{67} is the coefficient of the sixty-sixth variable.
- (bp) β_{68} is the coefficient of the sixty-seventh variable.
- (bq) β_{69} is the coefficient of the sixty-eighth variable.
- (br) β_{70} is the coefficient of the sixty-ninth variable.
- (bs) β_{71} is the coefficient of the seventieth variable.
- (bt) β_{72} is the coefficient of the seventy-first variable.
- (bu) β_{73} is the coefficient of the seventy-second variable.
- (bv) β_{74} is the coefficient of the seventy-third variable.
- (bw) β_{75} is the coefficient of the seventy-fourth variable.
- (bx) β_{76} is the coefficient of the seventy-fifth variable.
- (by) β_{77} is the coefficient of the seventy-sixth variable.
- (bz) β_{78} is the coefficient of the seventy-seventh variable.
- (ca) β_{79} is the coefficient of the seventy-eighth variable.
- (cb) β_{80} is the coefficient of the seventy-ninth variable.
- (cc) β_{81} is the coefficient of the eightieth variable.
- (cd) β_{82} is the coefficient of the eighty-first variable.
- (ce) β_{83} is the coefficient of the eighty-second variable.
- (cf) β_{84} is the coefficient of the eighty-third variable.
- (cg) β_{85} is the coefficient of the eighty-fourth variable.
- (ch) β_{86} is the coefficient of the eighty-fifth variable.
- (ci) β_{87} is the coefficient of the eighty-sixth variable.
- (cj) β_{88} is the coefficient of the eighty-seventh variable.
- (ck) β_{89} is the coefficient of the eighty-eighth variable.
- (cl) β_{90} is the coefficient of the eighty-ninth variable.
- (cm) β_{91} is the coefficient of the ninetieth variable.
- (cn) β_{92} is the coefficient of the ninety-first variable.
- (co) β_{93} is the coefficient of the ninety-second variable.
- (cp) β_{94} is the coefficient of the ninety-third variable.
- (cq) β_{95} is the coefficient of the ninety-fourth variable.
- (cr) β_{96} is the coefficient of the ninety-fifth variable.
- (cs) β_{97} is the coefficient of the ninety-sixth variable.
- (ct) β_{98} is the coefficient of the ninety-seventh variable.
- (cu) β_{99} is the coefficient of the ninety-eighth variable.
- (cv) β_{100} is the coefficient of the ninety-ninth variable.
- (cw) β_{101} is the coefficient of the hundredth variable.
- (cx) β_{102} is the coefficient of the hundred-first variable.
- (cy) β_{103} is the coefficient of the hundred-second variable.
- (cz) β_{104} is the coefficient of the hundred-third variable.
- (da) β_{105} is the coefficient of the hundred-fourth variable.
- (db) β_{106} is the coefficient of the hundred-fifth variable.
- (dc) β_{107} is the coefficient of the hundred-sixth variable.
- (dd) β_{108} is the coefficient of the hundred-seventh variable.
- (de) β_{109} is the coefficient of the hundred-eighth variable.
- (df) β_{110} is the coefficient of the hundred-ninth variable.
- (dg) β_{111} is the coefficient of the hundred-tenth variable.
- (dh) β_{112} is the coefficient of the hundred-eleventh variable.
- (di) β_{113} is the coefficient of the hundred-twelfth variable.
- (dj) β_{114} is the coefficient of the hundred-thirteenth variable.
- (dk) β_{115} is the coefficient of the hundred-fourteenth variable.
- (dl) β_{116} is the coefficient of the hundred-fifteenth variable.
- (dm) β_{117} is the coefficient of the hundred-sixteenth variable.
- (dn) β_{118} is the coefficient of the hundred-seventeenth variable.
- (do) β_{119} is the coefficient of the hundred-eighteenth variable.
- (dp) β_{120} is the coefficient of the hundred-nineteenth variable.
- (dq) β_{121} is the coefficient of the hundred-twentieth variable.
- (dr) β_{122} is the coefficient of the hundred-twenty-first variable.
- (ds) β_{123} is the coefficient of the hundred-twenty-second variable.
- (dt) β_{124} is the coefficient of the hundred-twenty-third variable.
- (du) β_{125} is the coefficient of the hundred-twenty-fourth variable.
- (dv) β_{126} is the coefficient of the hundred-twenty-fifth variable.
- (dw) β_{127} is the coefficient of the hundred-twenty-sixth variable.
- (dx) β_{128} is the coefficient of the hundred-twenty-seventh variable.
- (dy) β_{129} is the coefficient of the hundred-twenty-eighth variable.
- (dz) β_{130} is the coefficient of the hundred-twenty-ninth variable.
- (ea) β_{131} is the coefficient of the hundred-thirtieth variable.
- (eb) β_{132} is the coefficient of the hundred-thirty-first variable.
- (ec) β_{133} is the coefficient of the hundred-thirty-second variable.
- (ed) β_{134} is the coefficient of the hundred-thirty-third variable.
- (ee) β_{135} is the coefficient of the hundred-thirty-fourth variable.
- (ef) β_{136} is the coefficient of the hundred-thirty-fifth variable.
- (eg) β_{137} is the coefficient of the hundred-thirty-sixth variable.
- (eh) β_{138} is the coefficient of the hundred-thirty-seventh variable.
- (ei) β_{139} is the coefficient of the hundred-thirty-eighth variable.
- (ej) β_{140} is the coefficient of the hundred-thirty-ninth variable.
- (ek) β_{141} is the coefficient of the hundred-fortieth variable.
- (el) β_{142} is the coefficient of the hundred-forty-first variable.
- (em) β_{143} is the coefficient of the hundred-forty-second variable.
- (en) β_{144} is the coefficient of the hundred-forty-third variable.
- (eo) β_{145} is the coefficient of the hundred-forty-fourth variable.
- (ep) β_{146} is the coefficient of the hundred-forty-fifth variable.
- (eq) β_{147} is the coefficient of the hundred-forty-sixth variable.
- (er) β_{148} is the coefficient of the hundred-forty-seventh variable.
- (es) β_{149} is the coefficient of the hundred-forty-eighth variable.
- (et) β_{150}

[illegible][illegible]

1. *Artemisia tridentata* Nutt. (Sagebrush) - This species is found in the same habitats as *A. tridentata* Nutt. and is also a common component of the same communities. It is a shrubby plant with a dense, upright growth habit.

[illegible][illegible]

AP01

Appointment of director

**Presenter information**

You do not have to give any contact information, but if you do it will help Companies House if there is a query on the form. The contact information you give will be visible to searchers of the public record.

Contact name

Company name **MALINS MANAGEMENT**Address **WHARF FARM****NEWBRIDGE ROAD**Post town **BILLINGSHURST**County/Region **WEST SUSSEX**Postcode **R H 1 4 0 J G**Country **UK**

DX

Telephone **01403 786623****Checklist**

We may return forms completed incorrectly or with information missing.

Please make sure you have remembered the following

- ☐ The company name and number match the information held on the public Register
- ☐ You have provided a business occupation if you have one
- ☐ You have provided a correct date of birth
- ☐ You have completed the date of appointment
- ☐ You have completed the nationality box in Section 3
- ☐ You have provided both the service address and the usual residential address.
- ☐ Addresses must be a physical location. They cannot be a PO Box number (unless part of a full service address), DX or LP (Legal Post in Scotland) number
- ☐ You have included all former names used for business purposes over the last 20 years
- ☐ You have enclosed a relevant section 243 application if applying for this at the same time as completing this form
- ☐ The new director has signed the form
- ☐ You have provided an authorising signature

**Important information**

Please note that all information on this form will appear on the public record, apart from information relating to usual residential addresses.

**Where to send**

You may return this form to any Companies House address, however for expediency we advise you to return it to the appropriate address below

For companies registered in England and Wales
The Registrar of Companies, Companies House,
Crown Way, Cardiff, Wales, CF14 3UZ
DX 33050 Cardiff

For companies registered in Scotland
The Registrar of Companies, Companies House,
Fourth floor, Edinburgh Quay 2,
139 Fountainbridge, Edinburgh, Scotland, EH3 9FF
DX ED235 Edinburgh 1
or LP - 4 Edinburgh 2 (Legal Post)

For companies registered in Northern Ireland
The Registrar of Companies, Companies House,
Second Floor, The Linenhall, 32-38 Linenhall Street,
Belfast, Northern Ireland, BT2 8BG
DX 481 N R Belfast 1

Section 243 exemption

If you are applying for, or have been granted a section 243 exemption, please post this whole form to the different postal address below
The Registrar of Companies, PO Box 4082,
Cardiff, CF14 3WE

**Further information**

For further information please see the guidance notes on the website at www.companieshouse.gov.uk or email enquiries@companieshouse.gov.uk

This form is available in an alternative format. Please visit the forms page on the website at www.companieshouse.gov.uk