

UK-FAMwed04

Prenuptial agreement: protection of property

5.2. Each of the parties states that he/she
 /

6. Jointly owned Property

[illegible][illegible]

7. On Separation

[illegible][illegible]

8. On Death

The parties agree that neither shall have a claim on the _____,
_____, _____, _____,
_____, _____,
_____.

9. Statement of understanding

I, [full name] declare that the attachments to this deed constitute full and [redacted]
[redacted]
[redacted] [redacted - redacted - redacted] [redacted]
[redacted]
[redacted].

I further declare that I understand the terms, importance and

.....
.....

Signed

I, [full name] declare that the attachments to this deed constitute full and
..... [.....
..... - -]
.....

I further declare that I understand the terms, importance and
.....
.....
.....

Signed:

Executed as a deed
.....

Signed as a deed by or for [first party]

Signature:

Witness: Name:

Address:

..... [.....]

Signature:

Witness: Name:

Address:

Schedule 1: List of assets of **[Mr name]**

Schedule 2: List of assets of [Ms name]

Schedule 3: Division of jointly owned property

Explanatory notes:

Prenuptial agreement: protection of property

General notes

1. Future compliance

To comply with any proposed new law:

- [illegible]

Paragraph specific notes

Notes numbering refers to paragraph numbers.

1. Definitions

We have only two definitions in this document.

2. Interpretation

Necessary provisions. We ■■■■■■■■■■■■■■■■■■■■■■■■■■■■■■■■.

3. Effective date

We strongly advise you ■■■■■■■■■■■■■■■■■■■■■■.

4. Warranties as to assets and liabilities

[illegible]

5. Considered and true intention

[illegible]

6. Jointly owned Property

Simple exceptions for clarification.

7. On Separation

This is the essence of the agreement.

8. On Death

[illegible]

On the death of a party, the Court () 1975 , , .

In any event, either \dots
 \dots
 \dots .

9. Statement of understanding

This is important to demonstrate that $\lim_{n \rightarrow \infty} \frac{1}{n} \sum_{i=1}^n \mathbb{E}[\log \frac{1}{p_i}] = \mathbb{E}[\log \frac{1}{p}]$, $\lim_{n \rightarrow \infty} \frac{1}{n} \sum_{i=1}^n \mathbb{E}[\log \frac{1}{q_i}] = \mathbb{E}[\log \frac{1}{q}]$, $\lim_{n \rightarrow \infty} \frac{1}{n} \sum_{i=1}^n \mathbb{E}[\log \frac{1}{r_i}] = \mathbb{E}[\log \frac{1}{r}]$.

End of notes