

**GRAND COURT OF THE CAYMAN ISLANDS****CAUSE NO. P OF 2026****PROBATE AND ADMINISTRATION APPLICATION NO. P OF 2026**

**IN THE ESTATE OF DORIS FLORENA REED aka DORIS F. REED aka DORIS
FLORINA REED aka DORRIS FLORINA REED aka DORIS FLOREENA REID,
DECEASED**

APPLICATION FOR GRANT OF PROBATE

I, **Tara Monalisa Robinson** of 8 Elnora Circle, Bodden Town, and P.O. Box 108, Grand Cayman KY1-9000, Cayman Islands, being the Executor named in the last Will and Testament of the late Doris Florena Reed aka Doris F. Reed aka Doris Florina Reed aka Dorris Florina Reed late of 187 Watercourse Road, West Bay, Grand Cayman, Cayman Islands, surviving the deceased and being over the age of eighteen years and not having renounced the right to have the Will probated.

The said Will was made in Grand Cayman, Cayman Islands on the 12th day of August, 2010 and the said Will at the time of the death of the deceased having been in the custody of me, the Executor Tara Monalisa Robinson, and which the Original Will has been duly marked pursuant to the rules and is secured in an envelope on file.

I, the lawfully named Executor hereby apply for a grant of Probate of the said Will and I enclose my Affidavit in support of and on that behalf, I undertake that in the event of such grant being made to me:-

1. That I will within one (1) year of such grant to me, I will administer the said estate according to the tenor of the Will and directions, if any, of the Court.

2. That I will file in the Probate Registry a general accounting for the whole of the assets of the said estate.

That I have attached herewith a copy of the Will to my Affidavit in Support of my Application for Grant of Probate and the Original duly Will is secured in an envelope on file.

Dated this day of 2026

Sworn to before me at: -

George Town, Grand Cayman]

This 30th day of July 2026]



Tara Monalisa Robinson



Notary Public/Justice of the Peace


Richard Wildman
Notary Public in and for the Cayman Islands
My commission expires 31 January, 2027
Date: 30/7/26