



**AND COURT OF THE CAYMAN ISLANDS
PROBATE AND ADMINISTRATION DIVISION**

CAUSE No. PA OF 2023

**IN THE MATTER OF THE ESTATE OF CRAIG MICHAEL ARCH, SR. (also known as
CRAIG ARCH, CRAIG ARCH, SR., CRAIG M. ARCH and CRAIG MICHAEL ARCH)
(Deceased)**

APPLICATION FOR THE GRANT OF PROBATE OF A WILL

I, **Michelle Arch Hydes**, of 416 Zeman Drive, Millersville, Maryland, USA, being the Executrix named in the last Will and Testament of the late **CRAIG MICHAEL ARCH, SR. (also known as CRAIG ARCH, CRAIG ARCH, SR., CRAIG M. ARCH and CRAIG MICHAEL ARCH)** formerly of #25 Tamarind Bay, 37 Piper Way, George Town, Grand Cayman, Cayman Islands, surviving the deceased and being over the age of 18 years, and not having renounced probate, which said Will was made in George Town, Grand Cayman, Cayman Islands, on the 13th day of March 2020, and the said Will, at the time of death of the deceased, having found lying at 4th Floor Harbour Center, 42 North Church Street, Grand Cayman, in the custody of KSG Attorneys, which said Will, together with the Certificate of Death, is annexed hereto, hereby apply for a Grant of Probate of the said Will to me, and I enclose herewith my Affidavit in support of my application, and I undertake that in the event of such Grant being made to me:

- (a) within six months of the grant to me of probate of the said Will, I will prepare a true inventory of the said Estate and exhibit and file the same in the Probate Registry;
and
- (b) within one year of such grant to me, I will administer the said Estate according to the tenor of the Will and the directions, if any, of the Courts and file in the Probate Registry a general account accounting for the whole of the assets of the said Estate.

Dated this 3rd January 2023


CAYMAN FAMILY LAW
Attorneys for the Applicant


MICHELLE ARCH HYDES

This APPLICATION is filed by Cayman Family Law on behalf of the Applicant, whose address for service is Zephyr House, Ground Floor, 122 Mary Street, George Town, Grand Cayman PO Box 1557 KY1 1110 (Ref LC 00296).