I MINA'BENTE OCHO NA LIHESLATURAN GUÅHAN 2006 (SECOND) Regular Session

Resolution No. 254(LS)

Introduced by:



RELATIVE TO CONGRATULATING AND COMMENDING DR. KHIN LAY WAI (MBBS,MSc) FOR HIS CONTRIBUTIONS TOWARDS EDUCATING THE COMMUNITY ON THE PREVENTION AND CONTROL OF DIABETES AND TO WELCOME HIM TO GUAM AS A GUEST SPEAKER AT THE SEVENTH ANNUAL GUAM DIABETES CONFERENCE.

- BE IT RESOLVED BY THE EXECUTIVE COMMITTEE OF I
- 2 MINA'BENTE OCHO NA LIHESLATURAN GUÅHAN:
- 3 WHEREAS, Dr. Khin Lay Wai achieved an MSc at the National
- 4 University of Singapore (NUS) in 1997 and a Bachelor of Medicine and
- 5 Bachelor of Surgery (MBBS) at the Institute of Medicine I, Yangon, Myanmar
- 6 in 1985; and
- WHEREAS, Dr. Wai is fluent in written and spoken English and knows
- 8 basic speaking in Chinese, Mandarin; and
- 9 WHEREAS, Dr. Wai has vast professional experience that includes
- 10 Rotating Residency Internship (1986-1985), Medical Research Officer (1986-
- 11 1993), Visiting Researcher (1993-1994), Research Scholar (1994-1995), Research

1 Officer (1996-1997), Epidemiologist (1997-2005), Supernumery Visiting Fellow

2 (2006 - January to August) and currently an Epidemiologist in Singapore; and

WHEREAS, , Dr. Wai has strong scientific knowledge and experiences

in clinical trials and epidemiological research and experience in building up

scientific networks internationally; and

WHEREAS, Dr. Wai has strong knowledge on clinical trials (methods, design and data analysis, clinical and epidemiological background, pharmacoepidemiology, health economic and evidence based medicine approach that may certainly provide identifying and evaluating new clinical

10 trends; and

WHEREAS, Dr. Wai has vast experiences in conducing nationwide population based epidemiological studies, vaccine clinical trials; and

WHEREAS, Dr. Wai has strong knowledge on advanced statistic including mathematic modeling for infectious diseases, scientific writing and protocol development and protocol review; and

WHEREAS, Dr. Wai has attended numerous continuing education programs for specialist training and professional development which included basic, intermediate and advanced special training courses in epidemiologic methods, biostatistics, clinical epidemiology and clinical trials, clinical epidemiology and evidenced based decision making, pharmacoepidemiology and causal inference from epidemiologic data, sampling technique in epidemiology, advanced clinical epidemiology, prognostic research course, epidemiologic methods (design and analysis) for

1	Longitudinal Studies and Evaluation of Health Service, Health Economic and
2	National Health Survey courses; and
3	WHEREAS, Dr. Wai also has participated in many conferences and
4	seminars in Singapore and the United States with regard to clinical trials and
5	other related activities as well as Leadership Training (provided by
6	SingHealth Grow Program, SingHealth Corporate Office; and
7	WHEREAS, Guam is proud and honored to invite them to be guest
8	speakers at the Seventh Annual Guam Diabetes Association Conference for
9	them to share their expertise and knowledge in the prevention and control of
10	diabetes; and
11	RESOLVED, that I Mina'Bente Ocho Na Liheslaturan Guahan does hereby,
12	on behalf of the people of Guam commend and congratulate Dr. Khin Lay
13	Wai (MBBS, MSc) for his contribution towards educating the community on
14	the prevention and control of Diabetes and to welcome them to Guam as
15	guest speakers for the Seventh Annual Guam Diabetes Association
16	Conference;
17	BE IT FURTHER RESOLVED, that the Speaker certify, and the
18	Secretary of the Liheslaturan attest to, the adoption hereof, and that copies of
19	the same be thereafter transmitted to Guam Diabetes Association and to the
20	Honorable Felix P. Camacho, I Maga'lahen Guahan.
	DULY AND REGULARLY ADOPTED BY THE I MINA'BENTE OCHO NA LIHESLATURAN GUÅHAN ON THE DAY OF

2006.

MARK FORBES Speaker EDWARD J.B. CALVO
Senator and
Secretary of the Legislature