2020 MARCOS T. YÑIGUEZ, JR. (DU3MY) MEMORIAL CONTEST

Contest Rules

I. Contest Period	Begins: 0000 UTC Saturday, August 29, 2020
	Ends: 0600 UTC Sunday, August 30, 2020
	All stations, regardless of category, may operate up to thirty (30) hours
	maximum.
II. Objectives	For amateurs in the Philippines to contact as many amateurs as possible
ii. Objectives	in the contest period, and to promote VHF/UHF operation, using
	different analog modes.
III. Eligibility	All licensed amateur radio stations in the Philippines are encouraged to
	participate and must operate within the limits of their licenses.
IV. Bands and	All amateur radio frequencies on 6 meters, 2 meters, and 70
modes	centimeters may be used as authorized by license class.
	Suggested frequencies:
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	6 meters SSB (J3E): 50.111 - 50.250 MHz
	6 meters FM (F3E): 50.111 - 50.250 MHz
	• 6 meters All modes: 50.500 – 54.000 MHz
	• 2 meters CW (A1A): 144.030 - 144.099 MHz
	• 2 meters SSB (J3E): 144.1 - 144.199 MHz
	• 2 meters FM (F3E): 144.2 - 144.98 MHz
	• 2 meters FM (F3E): 145.02 - 145.78 MHz
	• 70 centimeters CW (A1A): 432.020 - 432.98 MHz
	• 70 centimeters SSB (J3E): 420 – 429.8 MHz, 433.020 - 433.98
	MHz, 440 – 449.8 MHz
	• 70 centimeters FM (F3E): 420 – 429.8 MHz, 433.020 - 433.98
	MHz, 440 – 449.8 MHz
	Operating modes may be CW, SSB, or FM only. Cross-mode contacts are
	not allowed.

V. Categories of Competition	For all categories: Transmitters and receivers must be located within a 500-meter diameter circle or within the property limits of the station licensee's address, whichever is greater. 1. Single Operator - All Band. Only one signal allowed at any one time; the operator may change bands at any time. 2. Single Operator - Single Band. Only one signal allowed at any one
	 Single Operator - All Band QRP. Only one signal allowed at any one time, maximum output 5 watts only. The operator may change bands at any time. Single-Operator - Single Band QRP. Only one signal allowed at any one time, maximum output 5 watts only. There will be no Multi-Operator category this year.
	Stations in any category may operate from any single location, home or portable.
VI. Exchange	RS(T) + Philippine ZIP code of the transmitter's location. In case of foreign contacts, please log "0000" for the zip code.
VII. Multipliers	The multiplier is the number of different zip codes and local prefixes worked (i.e., DU – DZ, 4D – 4I). A multiplier is counted only once in the entire contest.
VIII. Scoring	 Two (2) points per QSO on 6 meters One (1) point per QSO on 2 meters Two (2) points per QSO on 70 centimeters. Additional one (1) QSO point for each SSB and CW contact. Final score is the total QSO points multiplied by the total number of multipliers worked.
IX. Awards	All participants submitting a log shall receive a Certificate of Participation. Certificates will be awarded to the top scoring stations in each DU radio district. For District 1, two certificates will be awarded: one (1) certificate for the top scoring station in the National Capital Region (NCR), and one (1) certificate for the top scoring station outside of NCR

	(CALABARZON and MIMAROPA).
	Plaques will be awarded to the highest scoring stations in each category.
	The amateur radio club with the highest aggregate score will receive a plaque. See Section X for Club competition.
	Certificates will be awarded for the longest haul for each band.
	Certificates will be distributed via email.
X. Club Competition	Members of NTC-recognized amateur radio clubs may submit logs for aggregate club score. Club membership should be clearly indicated in the submitted log. To qualify, a minimum of three (3) logs from club members must be submitted.
XI. Miscellaneous	 UTC DATE. Format for UTC date is yyyy-mm-dd (e.g. 2020-08-29). UTC is the required logging time. Must be in military (24-hour) 4-digit format (e.g. 0500). An operator may sign only one call sign during the contest. Duplicate contacts on the same band AND mode are not allowed. Aeronautical mobile contacts do not count. Contacts via repeaters or digital radio are not allowed. Remote operations are not allowed. No self-spotting or asking to be spotted is allowed. This includes the use of the telephone, social media, and website posts. The use of non-amateur means to complete a QSO is not allowed. Piggybacking (relaying of contacts) is strictly prohibited. Contacts made through nets are not allowed. Contacts made on the EMERGENCY frequency, 145.000 MHz are not valid. In the event that HERO is activated, all participants are not to use 144.74 MHz. Special event call signs must secure a permit from the NTC prior to the contest. Failure to obtain the same will disqualify the contest entry. A copy of the Special Permit shall be submitted together with the log submission.
XII. Declaration	Your submission of a log entry affirms that: a. You have abided by all the rules of the contest as well as the Amateur Radio laws of the Philippines;
	Amateur nauro iaws of the Fillippines,

	b. You accept any decisions made regarding your entry by the contest's adjudication process which are official and final.
XIII. Log Submissions	Log entries must be submitted by 0600 UTC (14:00 Philippine Standard Time) of September 12, 2020 to be eligible for awards.
	Submit your electronic log in the Cabrillo format created by all major logging programs, or the Excel template provided by the organizers.
	Send you logs via e-mail attachment to: dx3h@dx3h.org Subject line: [the call used in the contest only}. A copy of the entrant's ARSL or special permit must be attached to the emailed entry.
	Entrants are reminded to be sure your log indicates your operating location in the HEADER.
	Participants interested in the long haul award must submit their transmission address and/or GPS coordinates.
	No paper logs will be entertained.
	Questions may be sent to < <u>dx3h@dx3h.org</u> >.