

Below is the result of your feedback form:

It was submitted by: (davidshute@hotmail.com)
on Wednesday, March 13, 2002 at 14:07:29

email: davidshute@hotmail.com

REALNAME: Dave Shute

ADDRESS: 100 Wick Street Littlehampton Sussex

CITY:

STATE/PROVINCE:

ZIPCODE: BN17 7JS

COUNTRY: United Kingdom

C1: on

C2: on

C3: on

CALLSIGN: G3GGN

TELEPHONE: 01903731109

CONTINUE-BROADCASTS?: YES

COMMENTS: Although I haven't managed to receive WC2XPF's rty signals yet in spite of listening often, I think that the license should not be revoked as it is a very valued asset to amateur radio. After all, why abandon a mode of communication that has been proved many times over the years.
73 George please continue transmitting.

Below is the result of your feedback form:

It was submitted by: (mowens@vmfa.state.va.us)
on Thursday, March 14, 2002 at 12:36:54

email: mowens@vmfa.state.va.us

REALNAME: Michael Owens

ADDRESS: 3215 W. Grace St.

CITY: Richmond

STATE/PROVINCE: VA.

ZIPCODE: 23221-1306

COUNTRY: USA

C1: on

C3: on

CALLSIGN: K4RKO

TELEPHONE: 804-421-4935

CONTINUE-BROADCASTS?: YES

COMMENTS:

Below is the result of your feedback form:

It was submitted by: (pratt.family@verizon.net)
on Wednesday, March 13, 2002 at 22:59:00

email: pratt.family@verizon.net

REALNAME: James Pratt (ex- RM/SS)

ADDRESS: 707 96th. Ave. SE

CITY: Everett

STATE/PROVINCE: WA

ZIPCODE: 98205

COUNTRY: USA

C1: on

C4: on

CALLSIGN: K7QI

TELEPHONE: (425) 750-3602

CONTINUE-BROADCASTS?: YES

COMMENTS: This is a website that needs to be kept. I spent 7 years in the Navy submarine service as a Radioman. I was trained on RTTY, and remember the old days, and the sounds of the KW-7 sync'in up, and the noise of the Model 28's pounding out the messages.....)

I tip my hat off to the owners of this site in keeping the RTTY alive..

Below is the result of your feedback form:

It was submitted by: (rogerswin@outdrs.net)
on Thursday, March 14, 2002 at 18:45:58

email: rogerswin@outdrs.net

REALNAME: Roger Kurtz

ADDRESS: 1031-D So. Melrose St.

CITY: Placentia

STATE/PROVINCE: CA

ZIPCODE: 92870

COUNTRY: USA

C1: on

C3: on

CALLSIGN: WA6MZX

TELEPHONE:

CONTINUE-BROADCASTS?: YES

COMMENTS:

Below is the result of your feedback form:
It was submitted by: (k5cey@juno.com)
on Thursday, March 14, 2002 at 19:52:23

email: k5cey@juno.com

REALNAME: John Dillon

ADDRESS: 1125 French St.

CITY: Irving

STATE/PROVINCE: Texas

ZIPCODE: 75061

COUNTRY: USA

C1: on

CALLSIGN: K5CEY

TELEPHONE: 972 438 4703

CONTINUE-BROADCASTS?: YES

COMMENTS: Stumbled into ur website by search engine. Very pleased to see 60wpm
rtty on the air somewhere. This spurs me to get the old machine going. This one
came from WU as surplus in 1968. Built a simple Terminal unit. Haven't used it since.
I feel that anything done to preserve traditional Amateur Radio is very valuable. I feel
that ur station is important for this reason.

Below is the result of your feedback form:
It was submitted by: (wb6upv@arrl.net)
on Saturday, March 16, 2002 at 22:47:07

email: wb6upv@arrl.net

REALNAME: chuck mathis

ADDRESS: 517 murray drive

CITY: petaluma

STATE/PROVINCE: ca usa

ZIPCODE: 95954

COUNTRY: usa

C1: on

C2: on

C4: on

CALLSIGN: wb6upv

TELEPHONE: 707-778-4705

CONTINUE-BROADCASTS?: YES

COMMENTS: Liten to your broadcasts on a regular basis. One of the few places to get unaltered news from more than one source. Keep up the good work...and I hope that your license is renewed.

Below is the result of your feedback form:
It was submitted by: (N5CM@ALO.COM)
on Sunday, March 17, 2002 at 19:49:21

email: N5CM@ALO.COM

REALNAME: Kenneth H. Hickman

ADDRESS: 740 Madewood Drive

CITY: La Place

STATE/PROVINCE: Louisiana

ZIPCODE: 70068-3322

COUNTRY: U.S.A.

C1: on

C2: on

C3: on

C4: on

CALLSIGN: N5CM

TELEPHONE: 985-653-0013

CONTINUE-BROADCASTS?: YES

COMMENTS: In the interests of Emergency Communications preparedness as well as National Security considerations, we should not rule out any mode of communication that could be vital in a certain situation/location....
Ken Hickman....

Below is the result of your feedback form:

It was submitted by: (tony_podrasky@hp.com)
on Monday, March 18, 2002 at 12:56:49

email: tony_podrasky@hp.com

REALNAME: tony j. podrasky

ADDRESS: 26759 Calle De Encinas

CITY: Valley Center

STATE/PROVINCE: California

ZIPCODE: 92082

COUNTRY: USA

C1: on

C2: on

C3: on

CALLSIGN: W6ESE / WA2EAA

TELEPHONE: (760) 749-6773

CONTINUE-BROADCASTS?: YES

COMMENTS: copying RTTY is my favorite pastime.

I hope all goes well with the license renewal.

Below is the result of your feedback form:
It was submitted by: (k9eui@arrl.net)
on Tuesday, March 19, 2002 at 17:19:31

email: k9eui@arrl.net

REALNAME: Bob Roehrig

ADDRESS: 314 S. Harrison St.

CITY: Batavia

STATE/PROVINCE: IL

ZIPCODE: 60510

COUNTRY: U.S.A.

C1: on

C3: on

C4: on

CALLSIGN: K9EUI

TELEPHONE: 630-844-3700

CONTINUE-BROADCASTS?: YES

COMMENTS: Great service you provide via WC2XPF. Not only does it keep one's RTTY copying skills sharp, it also provides news coverage like no other. I usually copy on my PC with homebrew TU and software. When I want hard copy, I flip on the good old Model 28. Usually the 14MHz frequency is best here. Keep up the good work and hope you can keep things going.

END OF FILE---END OF FILE---END OF FILE---END OF FILE---END OF FILE

EXHIBIT 3

EXHIBIT THREE

The petitioner incorporated the National Association of Data Widecasters on April 29, 2003. NASDAW is a Washington State Not-For-Profit Corporation.

NASDAW has an internet website, www.nasdaw.org, whereupon all of the material contained in this petition is available for public examination.

Ultimately, if the Widecast Service petition is approved, NASDAW's website will be a manifold resource for all who wish to support or become active participants in the proposed Homeland Public Press and Information Widecast Service.

UNITED STATES OF AMERICA

The State of



Washington

Secretary of State

I, **SAM REED**, Secretary of State of the State of Washington and custodian of its seal, hereby issue this

CERTIFICATE OF INCORPORATION

to

NATIONAL ASSOCIATION OF DATA WIDECASTERS (NASDAW)

A Washington Non-Profit Corporation. Articles of Incorporation were filed for record in this office on the date indicated below

UBI Number: 602 292 037

Date: April 29, 2003

Given under my hand and
the Seal of the State of
Washington at Olympia,
the State Capital



Sam Reed
Secretary of State



STATE OF WASHINGTON
SECRETARY OF STATE

**APPLICATION TO FORM A
NONPROFIT CORPORATION**

(Per Chapter 24.03 RCW)

FEE: \$30

• Please PRINT or TYPE in black ink
• Sign, date and return original AND ONE COPY
CORPORATIONS DIVISION
801 CAPITOL WAY SOUTH • PO BOX 40234
OLYMPIA, WA 98504-0234

FILED
SECRETARY OF STATE
APR 29 2003
STATE OF WASHINGTON

EXPEDITED (24-HOUR) SERVICE AVAILABLE - \$20 PER ENTITY
INCLUDE FEE AND WRITE "EXPEDITE" IN BOLD LETTERS
ON OUTSIDE OF ENVELOPE

• BE SURE TO INCLUDE FILING FEE. Checks should be made payable to "Secretary of State"

FOR SERVICE USE ONLY
FILED: / / UBI:
CORPORATION NUMBER:

IMPORTANT! Person to contact about this filing
GEORGE B. HUTCHISON Daytime Phone Number (with area code)
425-226-1550

ARTICLES OF INCORPORATION

NAME OF CORPORATION (May contain designations such as "Association" "Services" or "Committee." May not contain a corporate designation such as "Corporation" "Incorporated" or "Limited" or the abbreviation "Corp." "Inc." "Co." or "Ltd.")
NATIONAL ASSOCIATION OF DATA WIDECASTERS (NASDAW)

EFFECTIVE DATE OF INCORPORATION (Specified effective date may be up to 30 days after receipt of the document by the Secretary of State)
 Specific Date: _____ Upon filing by the Secretary of State

TERM OF EXISTENCE (Check one box only)
 Perpetual _____ Years (Please indicate number of years)

PURPOSE FOR WHICH THE NONPROFIT CORPORATION IS ORGANIZED: (If necessary, attach additional information)
PLEASE SEE ATTACHED SHEET "NASDAW"

IN THE EVENT OF A VOLUNTARY DISSOLUTION, THE NET ASSETS WILL BE DISTRIBUTED AS FOLLOWS: (If necessary, attach additional information)
AMERICAN DIABETES ASSOCIATION

NAME AND ADDRESS OF WASHINGTON STATE REGISTERED AGENT
Name GEORGE B. HUTCHISON
Street Address (Required) 11224 SE 320TH ST City AUBURN State WA ZIP 98092
PO Box (Optional - Must be in same city as street address) _____ ZIP (if different than street ZIP) _____
I consent to serve as Registered Agent in the State of Washington for the above named corporation. I understand it will be my responsibility to accept Service of Process on behalf of the corporation; to forward mail to the corporation; and to immediately notify the Office of the Secretary of State if I resign or change the Registered Office Address.
George B Hutchison GEORGE B. HUTCHISON 4-27-03
Signature of Agent Printed Name Date

NAMES AND ADDRESSES OF EACH INITIAL BOARD DIRECTOR (If necessary, attach additional names and addresses)
Name PLEASE SEE ATTACHED SHEET "NASDAW - INITIAL OFFICERS"
Address _____ City _____ State _____ ZIP _____

NAMES AND ADDRESSES OF EACH INCORPORATOR (If necessary, attach names, addresses and signatures of each additional incorporator)
Name GEORGE B. HUTCHISON
Address 11224 SE 320TH ST City AUBURN State WA ZIP 98092

SIGNATURE OF INCORPORATOR
This document is hereby executed under penalties of perjury, and is, to the best of my knowledge, true and correct.
George B Hutchison GEORGE B HUTCHISON PRES 4-27-03
Signature of Incorporator Printed Name Title Date

CORPORATIONS INFORMATION AND ASSISTANCE - 360/753-7115 (TDD - 360/753-1485)

FOR OFFICIAL USE ONLY

005-004 (090)

NASDAW

27 April, 2003

The Name

The name of this non-profit organization is

The National Association of Data Widecasters (NASDAW)

The Purpose

NASDAW is being established in order to organize, promote, and advance a proposed new voluntary, non-commercial radio transmission service designated the Homeland Public Press and Information Data Widecast Radio Service.

The concept of this new service is the transmission of news and information to the general public of The United States of America via radio signals on the High-Frequency radio bands (3 to 30 MHz) utilizing proven data transmission technologies which include:

- A. - Radioteletypewriter (RTTY),
- B. - AMTOR/SITOR (FEC) (AMateur Teletypewriter Over Radio) or (Simplex Teletypewriter Over Radio) (Forward Error Correcting),
- C. - PSK-31, (Phase-Shift Keysing - 31 Hz Bandwidth).

The modes mentioned are tried and true techniques, which have been employed by the military, governmental agencies, commercially and by amateur radio operators for a number of years.

The Functions

NASDAW shall function in the following ways:

1. - As a fraternal organization for those individuals interested in the technologies cited above to have as a point of focus for their technical interests for the gathering and exchange of information and experiences.
2. - As a means of interfacing between widecast licensees and the Federal Communications Commission so as to represent regulatory problems, solutions, and other issues in a properly respectful and cooperative manner which will result in a positive impact for all parties and the (proposed) Homeland Public Press and Information Data Widecast Radio Service.
3. - As a resource for licensees for clarifying and resolving technical issues associated with operation of widecast stations and equipment.
4. - As a resource for licensees to obtain text material for their stations to transmit which has been properly cleared, edited, and formatted for transmission by their stations.

5. - As a cooperative scheduling and coordinating entity to assure optimal operating times and frequencies for widecast licensees.

6. - As a public relations and information service so that interested parties can be afforded accurate and timely response to inquiries, comments, and other activities of NASDAW.

Membership

There are two classes of membership:

1. - Associate Membership - Open to anyone interested in the concept and spirit of the organization. Associate members have no voting rights in the operation and business of NASDAW. There are no dues.

2. - Participating Membership - Members of the NASDAW Board of Directors, designated Regulatory and Technical Consultants, and those licensed by the FCC as Widecast Station Operators are classed as Participating Members. There are no dues. Participating Members have one vote in the operation and business of NASDAW. Associate Membership is automatically upgraded to Participating Membership upon receiving FCC authorization to operate a Widecast Station, or upon election to the Board of Directors.

Dues

There are no dues for membership in NASDAW.

Length of Membership

Membership period is three years. There is no notice of expiration. Renewal is by re-application for membership.

Benefits of Membership

The satisfaction of being a supporter of the concepts and principles of NASDAW, and the ability to have an input to a voluntary non-profit service and organization dedicated to public service without compensation or remuneration, nor of being a burden to the taxpayer for continued operation.

NASDAW Organization

NASDAW is structured as follows:

President - George B. Hutchison, Auburn, Washington

Vice President - Richard M. McClung, San Jose, California

Secretary/Treasurer - John P. Hart, Jr., Valatie, New York

Director, Position 1 - Gerald H. Lockett, Bakersfield, California

Director, Position 2 - Roy H. Norris III, Birmingham, Alabama

Director, Position 3 - William H. Bytheway, Renton, Washington

Director, Position 4 - Charles M. Collins, La Canada, California

Designation as a consultant constitutes a directorship position -

Regulatory Consultant - Philip M. Kane, Beaverton, Oregon

Technical Consultant - Philip J. Ferrell, Port Ludlow, Washington

EXHIBIT FOUR

The petitioner has crafted a set of proposed rules for the Homeland Public Press and Information Widecast Service which is felt to be representative of the manner and considerations which characterize the rules the FCC has established for other radio and communications services.

Inasmuch as Part 96 of the FCC Rules does not currently exist, the petitioner has deemed the proposed rules to be Part 96.

The proposed rules have been prepared so as to closely follow many of the points presented in the Petition For Rulemaking for the proposed service.

1 **TITLE 47--TELECOMMUNICATION COMMISSION (CONTINUED)**

2

3 **PART 96**

4

5 **-HOMELAND PUBLIC PRESS AND INFORMATION WIDECAST RADIO SERVICE-**

6

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43
44
45
46

47 **Sec. 96.1 Basis and Purpose.**

48

49 **The rules and regulations in this part are designed to provide for a Homeland**
50 **Public Press and Information Widecast radio service having a fundamental**
51 **purpose as expressed in the following principles:**

52

53 **(a) Provide public press and information widecast service to the public as a**
54 **voluntary noncommercial one-way information dissemination service**
55 **employing digital data transmission modes.**

56

57 **(b) Providing emergency information data distribution services to the public as**
58 **needed in the event of severe or unusual weather conditions, natural or**
59 **man-made disaster, acts of war, or other conditions wherein such services**
60 **are merited.**

61

62 **(c) As an additional means of fulfilling the presidential request for citizens to**
63 **contribute services and resources to the Department of Homeland Security,**
64 **and the nation by providing a means of disseminating vital information to**
65 **the public under conditions such as incidents of terrorism, acts of war, or**
66 **widespread public endangerment or emergency.**

67

68 **(d) Providing public news and information services to recreational boating and**
69 **commercial fishing operators, recreational vehicle enthusiasts, persons**

70 **living in remote areas beyond the reach of AM/FM/TV services, and others**
71 **who would find such services beneficial.**

72
73 **(e) Continuation and extension of radio and electronic techniques and**
74 **practices by individuals who have gained said skills in commercial, military**
75 **or amateur radio operations.**

76

77

78 **Sec. 96.6 Definitions**

79

80 **(a) The definitions of terms used in part 96 are:**

81

82 **(1) Automatic control. The use of devices and procedures for control of a**
83 **station when it is transmitting so that compliance with the FCC Rules is**
84 **achieved without the control operator being present at a control point.**

85

86 **(2) Assigned Frequency The center frequency band assigned to a station.**

87

88 **(3) Bandwidth. The width of a frequency band outside of which the mean**
89 **power of the transmitted signal is attenuated at least 26 dB below the mean**
90 **power of the transmitted signal within the band.**

91

92 **(4) Broadcasting.** Audio and/or video transmissions intended for reception by
93 **the general public, either direct or relayed.**

94
95 **(5) Carrier Power.** The average power supplied to the antenna transmission line
96 **by a transmitter during one radio frequency cycle under conditions of no**
97 **modulation.**

98
99 **(6) Character Policy Statements - Guidelines established by the Commission**
100 **servicing as benchmarks in determining the suitability of applicants for**
101 **authorizations or licenses based on the character of said applicants. These**
102 **benchmarks include, but are not limited to, the applicant's history of candor**
103 **and truthfulness regarding statements to government agencies, criminal**
104 **convictions, and history of violations or enforcement proceedings related to**
105 **FCC rules.**

106
107 **(7) Control operator.** A station operator designated by the licensee of a station
108 **to be responsible for the transmissions from that station to assure compliance**
109 **with the FCC Rules.**

110
111 **(8) Control point.** The location at which the control operator function is
112 **performed.**

113
114 **(9) EIC.** Engineer in Charge of an FCC Field Facility.

115 **(10) Emission types: The following terms are used in this part to indicate**
116 **emission types. Refer to Sec. 2.201 of the FCC Rules, Emission, modulation**
117 **and transmission characteristics, for information on emission type**
118 **designators.**

119
120 **(a) CW. International Morse code telegraphy emissions having designators with**
121 **A, C, H, J or R as the first symbol; 1 as the second symbol; A or B as the**
122 **third symbol; and emissions J2A and J2B.**

123
124 **(b) Data. Telemetry, telecommand and computer communications emissions**
125 **having designators with A, C, D, F, G, H, J or R as the first symbol; 1 as the**
126 **second symbol; D as the third symbol; and emission J2D. Only a digital**
127 **code of a type specifically authorized in this part may be transmitted.**

128
129 **(c) Pulse. Emissions having designators with K, L, M, P, Q, V or W as the first**
130 **symbol; 0, 1, 2, 3, 7, 8, 9 or X as the second symbol; A, B, C, D, E, F, N, W or**
131 **X as the third symbol.**

132
133 **(d) RTTY. Narrow-band direct-printing telegraphy emissions having**
134 **designators with A, C, D, F, G, H, J or R as the first symbol; 1 as the second**
135 **symbol; B as the third symbol; and emission J2B. Only a digital code of a**
136 **type specifically authorized in this part may be transmitted.**