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Radiation! | ICT #5

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How EMFs Affect

Your Body!

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The Electromagnetic
Spectrum

The Electromagnetic
Spectrum Song - by
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(Singapore) Navy
Aviation

~~Ordnanceman - AO~~

~~What is~~

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Radiation?~~

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Radiation Phoenix~~

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Effects of
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Radiation on Health
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"The truth about
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Remediate WiFi

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Radiation

Navy Boot Camp ~~How~~
~~does your mobile~~

~~phone work? | ICT #1~~

Protecting Yourself
from Electromagnetic
Radiation Wireless

wake-up call | Jeromy
Johnson |

TEDxBerkeley ~~Sixth~~
~~Floor | Vlogmas 2017~~

~~Day 19 Mark Lane's~~
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~~Warren Commission:~~

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Attorney pt72

Prof. Layton vs.
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NAVSEA OP
3565/NAVAIR
16-1-529 (REV. 16)
(VOL. 2),
TECHNICAL
MANUAL:
ELECTROMAGNETI
C RADIATION

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HAZARDS -
HAZARDS TO
ORDNANCE (HERO)
(01 JUN 2007)., The
purpose of this
volume is to prescribe
operating procedures
and precautions to
prevent initiation of
electrically initiated
devices (EID's) in
ordnance from
electromagnetic
radiation (EMR). 2.

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16-1-529 TO

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volume 2 □ Porana

The biological hazard

level for exposure to

RF radiation is

established by the

Bureau of Medicine

and Surgery and is

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included in NAVSEA
OP 3565 Volume I.
SAFE LIMITS. Safe
limits are based on
the power density of
the radiation beam
and the exposure time
of the human body.

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3565/navair 16-1-529

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volume 1 sixth
revision SAFETY
SUMMARY Volume 1
of this publication is a
safety manual which
discusses the hazards
of electromagnetic
radiation (RF and
laser) to personnel
and fuel and
approved methods or
procedures for
minimizing accidents.

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Navsea Op 3565 Vol
1 | Radio Frequency |
Ionizing Radiation
The NAVSEA OP
3565 HERO UNSAFE
ORDNANCE criteria
is currently being
utilized to evaluate
specific EM emitting
devices. However, the
risk exists that this
criteria may not
provide an adequate

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safety margin for
buried UXO.

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C RADIATION TO
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...

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1 Abstract of
Significant Changes
to NAVSEA OP 3565
Volume 1

Page 16/40

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"Electromagnetic
Radiation Hazrds
(Hazards to
Personnel, Fuel and
Other Flammagle
Material)" Revision
Six NAVSEA OP
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Radiofrequency
Safety - Safety -
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NAVAIR 16-1-529
Volume 2
Electromagnetic
Radiation Hazards ...

HERO Hazards of
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Radiation to
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COMMANDER
NAVAL SEA ...

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(a) NAVSEA OP
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of 1 Apr 11 (b)

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3565/NAVAIR

16-1-529, Volume 1,
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Feb 03 (c) DoDINST
6055.11 of 19 Aug 09

(d) Lytx, Inc. e-mail
memo Mr. G. Sutton

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of 9 Sep 15 (e) Work
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N0017816SD16001 of
27 Jan 16

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STD-38784 MIL-
DTL-81310 MIL-
STD-3001 SLQ-32
MIL-DTL-24784 IETM
DTD Set ISO 10303
Ship Product Model
Data Schema Suite.
ISO 10303 Ship
Product Model Data
Schema Suite - D

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NAVSEA OP 4, Ammunition Afloat, is the basic document that provides explosives safety requirements for forces afloat. With regard to the risk management model, through the developmental implementation of technically accurate explosives safety

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criteria, we are focussing on reducing the probability of a mishap

NAVAL ORDNANCE
CENTER Explosive
Safety Program,
Policy and ...

3. This manual
cancels and
supersedes NAVSEA
OP 3565/NAVAIR

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16-1-529/ NAVELEX
0967-LP-624-6010
Fifth Revision of 15
July 1982, which
should be destroyed.
The Chief of Naval
Operations, and
Commanders of the
Naval Air Systems
Command and Space
and Naval Warfare
Systems Command,
concur with this
provision. 4.

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U.S. Naval Sea
Systems Command
Electromagnetic
Radiation ...
department of the
navy office of the
chief of naval
operations 2000 navy
pentagon washington,
dc 20350-2000
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n411 15 feb 2013

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opnav instruction
8020.14a from: chief
of naval operations
subj: department of
the navy explosives
safety management

DEPARTMENT OF
THE NAVY
EXPLOSIVES
SAFETY
MANAGEMENT
POLICY ...

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HERO requirements and precautions are provided in NAVSEA OP 3565/NAVAIR 16-1-529/NAVELEX 0967-LP-624-6010/Volume II, Electromagnetic Radiation Hazards (U) (Hazards to Ordnance) (U). You will find your ship's specific requirements in its HERO Emission

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Control (EMCON) bill.

Hazards of
Electromagnetic
Radiation to
Ordnance (HERO)
Ref: (a) NAVSEA OP
3565/NAVAIR
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mail memo Mr. J.
Pugeda of 3 Apr 17
(e) NAVCOMPT Form
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THE NAVY
NAVSEA OP
3565/NAVAIR
16-1-529 VOLUME 1
SIXTH REVISION 1-2
through the body
when in close
proximity to high-
power RF transmitting
antennas below 100
MHz. RF hazards to
personnel,
permissible exposure
limits, and an

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explanation of induced and contact currents are contained in chapter 2.

FLAMMABLE
MATERIAL) (U)
NAVSEA OP
3565/NAVAIR
16-1-529 VOLUME 2
SIXTEENTH
REVISION 1-7

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differences in the perception of the problem's magnitude. Besides Service histories, other factors have influenced the respective HERO programs, such as the way the Services store, transport, and use ordnance, and the practical options available for minimizing hazards.

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The biological hazard level for exposure to RF radiation is established by the Bureau of Medicine and Surgery and is included in NAVSEA OP 3565 Volume I. SAFE LIMITS. Safe limits are based on

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the power density of
the radiation beam
and the exposure time
of the human body.

HERP-Hazards of
Electromagnetic
Radiation to
Personnel
NAVSEA OP 3565
Vol 1 MIL-STD-464
The Phasor team has
proven experience

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conducting HERF Assessments for customers in Defence and Industry, including assessment of Radiation hazards to Fuel as part of overall systems safety programs.

RADHAZ To Fuel
(HERF) - PHASOR IN
NOVATIONPHASOR

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MILHDBK 274
5100.19 OPNAVINST

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MCO NAVAIR
00-80R-14 MCO
P5102.1 Encl: (1)
LOCATOR SHEET 1.
Purpose. To publish
explosive safety
regulations and
emphasize ordnance
safety precautions
observed aboard this
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