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the EH Antenna The
EH Antenna was
introduced as small
dipole making use of
the controversial
Crossed Field Theory.
One of the conditions

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for this mode of radiation is to arrange the magnetic (H) field in phase with the Electric (E) field. The original theory provided by the inventor was based on ...

SOME DIFFERENT
IDEAS ON THE EH
ANTENNA

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The Hart EH Antenna consists of two (2) elements having a natural capacity between them. (Think of a fat dipole) When a voltage is applied to a capacitor an E field will be developed. Also, the current through the capacitor (called displacement current) will develop an H field at right

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EH antenna for 160
mt

The changing electric fields along the length of the antenna create radio waves that propagate outwards. An antenna radiating energy, courtesy of [wikimedia.org](https://www.wikimedia.org).

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Antennas allow us to transmit and receive information through influencing and being influenced by the electromagnetic fields that permeate the universe.

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Technical Articles
1.) The antenna, from

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poor feed line or
feedpoint design, can couple to the radio chassis through external wiring or cables attached to the radio. 2.) The radio chassis itself, being large in terms of the wavelength, can actually become an antenna and receive energy from actual desired "over the air"

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have these problems.)

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EH Antenna Systems
Introduction to
Antennas. In the
1890s, there were
only a few antennas
in the world. These
rudimentary devices
were primarily a part
of experiments that
demonstrated the
transmission of
electromagnetic
waves.

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The EH Antenna
boasts several
features which make
it the antenna of
choice for most
broadcasting needs.

First is its small size

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EH Antennas and its ability to be mounted on a tower about half the height of a standard broadcast tower.

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(11.81 in.) 14MHz
antenna suitable for
indoor or a small

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Outdoor cleared area
? he effectiveness
and efficiency of such
an antenna is
obviously lower when
compared to a
correctly deployed out
door dipole. It
nevertheless provides
a means of making
QSO's on the HF
band where there are
building restrictions or
lack of space.

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Antennas act as

matching systems between sources of electromagnetic energy and space.

The goal in using antennas is to optimize this matching. Here is a list of some of the properties of antennas: 1-Field intensity for various directions (antenna

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pattern). 2-Total

power radiated when
the antenna is excited
by a current or
voltage of known
intensity.

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Practical Antenna Handbook

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your band of choice
according to the chart
and fed with 50?
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An antenna is a
device that is used to
transfer guided
electromagnetic
waves (signals) to
radiating waves in an

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unbounded medium,
usually free space,
and vice versa (i.e., in
either the...

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