WTBS TO GET FM LICENSE
WILL GIVE FOUR MILE RADIUS

WTBS's FM license will add greatly to the range and scope of WTBS, MIT's on-campus radio station next fall. The license was the result of an Institute grant which will be supplied with the profits from the AM operation, according to Bob Nagro, '61. "There is no reason why they should not be successful."

As a result of an Institute grant, new equipment is to be installed at the station. Cost of the operation, which includes its own tower, will be apportioned from the profits from the AM operation. With the exception of commercials, programming will be the same on both the FM and AM stations.

The new channel, which will broaden the station's market area, is located on 91.5 MHz. The station is expected to commence operation in September. WTBS, Inc., is the parent company of the station.

New expanded facilities in Walker and an FM license will add greatly to the range and scope of WTBS, MIT's on-campus radio station next fall. The license was the result of an Institute grant which will be supplied with the profits from the AM operation, according to Bob Nagro, '61. "There is no reason why they should not be successful."

As a result of an Institute grant, new equipment is to be installed at the station. Cost of the operation, which includes its own tower, will be apportioned from the profits from the AM operation. With the exception of commercials, programming will be the same on both the FM and AM stations.

The new channel, which will broaden the station's market area, is located on 91.5 MHz. The station is expected to commence operation in September. WTBS, Inc., is the parent company of the station.

New expanded facilities in Walker and an FM license will add greatly to the range and scope of WTBS, MIT's on-campus radio station next fall. The license was the result of an Institute grant which will be supplied with the profits from the AM operation, according to Bob Nagro, '61. "There is no reason why they should not be successful."

As a result of an Institute grant, new equipment is to be installed at the station. Cost of the operation, which includes its own tower, will be apportioned from the profits from the AM operation. With the exception of commercials, programming will be the same on both the FM and AM stations.

The new channel, which will broaden the station's market area, is located on 91.5 MHz. The station is expected to commence operation in September. WTBS, Inc., is the parent company of the station.

New expanded facilities in Walker and an FM license will add greatly to the range and scope of WTBS, MIT's on-campus radio station next fall. The license was the result of an Institute grant which will be supplied with the profits from the AM operation, according to Bob Nagro, '61. "There is no reason why they should not be successful."

As a result of an Institute grant, new equipment is to be installed at the station. Cost of the operation, which includes its own tower, will be apportioned from the profits from the AM operation. With the exception of commercials, programming will be the same on both the FM and AM stations.

The new channel, which will broaden the station's market area, is located on 91.5 MHz. The station is expected to commence operation in September. WTBS, Inc., is the parent company of the station.

New expanded facilities in Walker and an FM license will add greatly to the range and scope of WTBS, MIT's on-campus radio station next fall. The license was the result of an Institute grant which will be supplied with the profits from the AM operation, according to Bob Nagro, '61. "There is no reason why they should not be successful."

As a result of an Institute grant, new equipment is to be installed at the station. Cost of the operation, which includes its own tower, will be apportioned from the profits from the AM operation. With the exception of commercials, programming will be the same on both the FM and AM stations.

The new channel, which will broaden the station's market area, is located on 91.5 MHz. The station is expected to commence operation in September. WTBS, Inc., is the parent company of the station.

New expanded facilities in Walker and an FM license will add greatly to the range and scope of WTBS, MIT's on-campus radio station next fall. The license was the result of an Institute grant which will be supplied with the profits from the AM operation, according to Bob Nagro, '61. "There is no reason why they should not be successful."

As a result of an Institute grant, new equipment is to be installed at the station. Cost of the operation, which includes its own tower, will be apportioned from the profits from the AM operation. With the exception of commercials, programming will be the same on both the FM and AM stations.

The new channel, which will broaden the station's market area, is located on 91.5 MHz. The station is expected to commence operation in September. WTBS, Inc., is the parent company of the station.

New expanded facilities in Walker and an FM license will add greatly to the range and scope of WTBS, MIT's on-campus radio station next fall. The license was the result of an Institute grant which will be supplied with the profits from the AM operation, according to Bob Nagro, '61. "There is no reason why they should not be successful."

As a result of an Institute grant, new equipment is to be installed at the station. Cost of the operation, which includes its own tower, will be apportioned from the profits from the AM operation. With the exception of commercials, programming will be the same on both the FM and AM stations.

The new channel, which will broaden the station's market area, is located on 91.5 MHz. The station is expected to commence operation in September. WTBS, Inc., is the parent company of the station.

New expanded facilities in Walker and an FM license will add greatly to the range and scope of WTBS, MIT's on-campus radio station next fall. The license was the result of an Institute grant which will be supplied with the profits from the AM operation, according to Bob Nagro, '61. "There is no reason why they should not be successful."

As a result of an Institute grant, new equipment is to be installed at the station. Cost of the operation, which includes its own tower, will be apportioned from the profits from the AM operation. With the exception of commercials, programming will be the same on both the FM and AM stations.

The new channel, which will broaden the station's market area, is located on 91.5 MHz. The station is expected to commence operation in September. WTBS, Inc., is the parent company of the station.