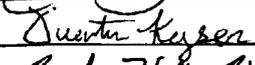
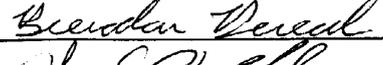
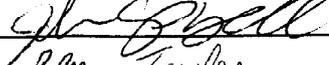
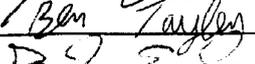
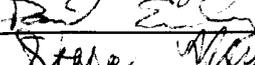
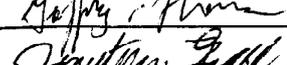
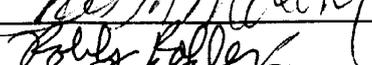
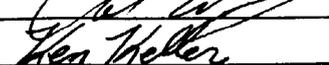
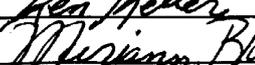
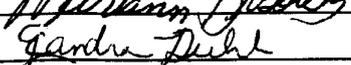
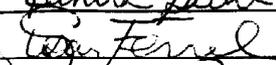
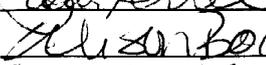
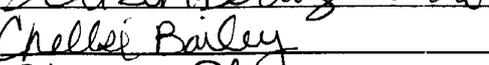
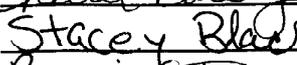
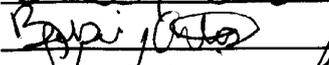
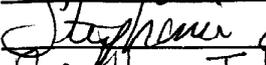
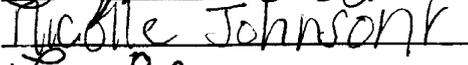
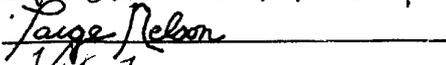
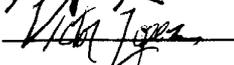


Dear Bill Kennard,

We, the students of KAMP Student Radio, at the University of Arizona would like to express our support for the implementation of a low power FM radio frequency. With the low power FM frequency license, our station could broadcast to the over 35,000 students on our campus and over 800,000 members of the Tucson community. KAMP Radio has had 11 years of tradition here at the UA, providing valued experience in radio to the students of our university, despite having a non-detectable AM transmitter.

We are excited about the opportunity to develop a greater listenership and are committed to the ideals and standards of the FCC.

Signature	NAME (print)	Address
1 	CHRIS DAVIS	1420 E 5th St TUCSON, AZ 85719
2 	Quentin Keyser	1420 E. 5th St. Tucson AZ 85719
3 	Parker Hall-Ritchie	1420 E. 5th St. Tucson AZ 85719
4 	Brendan Dreck	1420 E. 5th St. Tucson AZ 85719
5 	John Campbell	1420 E. 5th St. Tucson, AZ 85719
6 	Ben Taylor	1420 E 5th St Tucson, AZ 85719
7 	PAUL ENSLIN	1420 E 5TH ST TUCSON, AZ 85719
8 	Steve Missillio	1420 E 5th St Tucson AZ 85719
9 	Geoff Thamer	1420 E. 5th St. Tucson AZ 85719
10 	Jonathan Leder	1420 E 5th St. Tucson AZ 85719
11 	Dwight Maloney	1420 E 5th St 334 Tucson AZ 85719
12 	Robby Roller	1420 E. 5th 234 Tucson AZ 85719
13 	Chad Waits	1000 N Park Av. Tucson AZ 85719
14 	Ken Keller	1003 N PARK Ave. " "
15 	Mariann Blossick	1300 N Park " "
16 	Sandra Pahl	1330 N. Park " "
17 	SUSANN FERRER	SAME →
18 	Alison Berdighheimer	1420 E. 5th Street Tucson AZ 85719
19 	CHELSI BAILEY	1420 E 5th St TUCSON AZ 85719
20 	Stacey Black	" " "
21 	Beki Artis	" " "
22 	Stephanie Lechuga	1420 E 5th St Tucson, AZ 85719
23 	Nicole Johnson	" "
24 	Paige Nelson	" " "
25 	Victor Lopez	" " "

Dear Bill Kennard,

We, the students of KAMP Student Radio, at the University of Arizona would like to express our support for the implementation of a low power FM radio frequency. With the low power FM frequency license, our station could broadcast to the over 35,000 students on our campus and over 800,000 members of the Tucson community. KAMP Radio has had 11 years of tradition here at the UA, providing valued experience in radio to the students of our university, despite having a non-detectable AM transmitter.

We are excited about the opportunity to develop a greater listenership and are committed to the ideals and standards of the FCC.

Signature	NAME (print)	Address
1 Rachel Thompson	Rachel Thompson	2827 N. Mountain Ave. Tucson, AZ 85719
2 Annalisa Wilson	Annalisa Wilson	9234 E. 42 nd street Tucson, AZ 85730
3 Escarlen Garcia Chavez	Escarlen Garcia Chavez	2162 W. Speedway #10203 Tucson, AZ 85745
4 David Chavez	David Chavez	2162 W. Speedway #10203 Tucson, AZ 85745
5 [Signature]	MICHAEL TUCKER	2723 E. ALTURA ST. TUCSON, AZ 85712
6 John Matter	John Matter	6045 E 21 st ST Tucson, AZ 85711
7 J.A. KALLA	J.A. KALLA	1222 E SOUTH CAMPUS DR. TUCSON, AZ 85719
8 Jay Dirner	[Signature]	1222 E. South Campus Dr. Tucson, AZ 85719
9 Matthew Beverage	Matthew Beverage	1222 E. South Campus Dr Tucson, AZ 85719
10 Karen Lutrick	Karen Lutrick	1222 E. South Campus Dr. Tucson, AZ 85719
11 Joseph Duran	Joseph Duran	1222 E. South Campus Dr. Tucson, AZ 85719
12 Michelle Lalley	Michelle Lalley	1222 E. South Campus Dr Tucson AZ 85719
13 Ed Kim	Ed Kim	1222 E South Campus Dr. Tucson AZ 85719
14 James Cardoza	James Cardoza	1222 E South " " 115 " "
15 Brisa Berkman	Brisa Berkman	1222 E S. Campus Dr Tucson AZ 85719
16 Dan Cushman	Dan Cushman	" " " " " " " "
17 Brad Rex	Brad Rex	460 S Bryant Ave 1B Tucson, 85719
18 Regina Bleil	Regina Bleil	1222 E S campus Tucson AZ 85719
19 Robert Schmitz	Robert Schmitz	" " " " " 85719 Km 127
20 PATRICK KELLY	PATRICK KELLY	1222 E South campus dr. Tucson, AZ 85719
21 Ryan Smith	[Signature]	1222 E South Campus #329 Tucson, AZ 85719
22 Sheldon D Mello	[Signature]	610N Highland #211 Tucson AZ 85719.
23 ERIC CHANG	ERIC CHANG	1222 E. South Campus Dr #321 Tucson, AZ 85719
24 David Tang	David Tang	" " " " " " " "
25 Jonathan Kruglick	Jonathan Kruglick	" " " " " #309 " " "

Marketing

Dear Bill Kennard,

We, the students of KAMP Student Radio, at the University of Arizona would like to express our support for the implementation of a low power FM radio frequency. With the low power FM frequency license, our station could broadcast to the over 35,000 students on our campus and over 800,000 members of the Tucson community. KAMP Radio has had 11 years of tradition here at the UA, providing valued experience in radio to the students of our university, despite having a non-detectable AM transmitter.

We are excited about the opportunity to develop a greater listenership and are committed to the ideals and standards of the FCC.

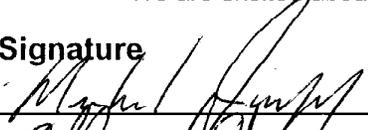
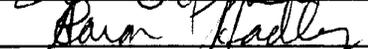
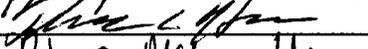
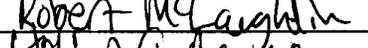
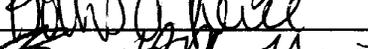
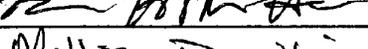
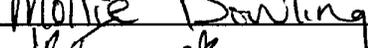
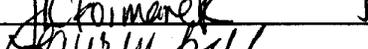
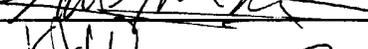
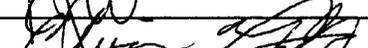
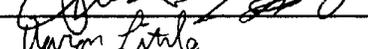
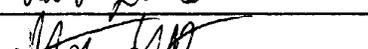
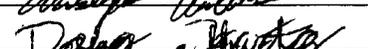
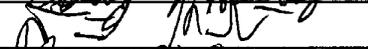
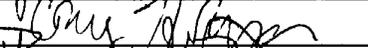
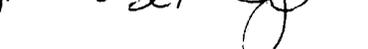
Signature	NAME (print)	Address
1	Heather Magidson	1522 E. Allen Rd. Tucson, AZ 85719
2	Dan Conforti	1050 S. Bill Martin #22103 Tucson, AZ 85715
3	Colin Nash	3838 Calle Cortez Tucson, AZ 85716
4	Ellen Jennings	3700 N 1st Ave #2093 Tucson 85719
5	Janet Stewart	2556 N. Ironwood Ridge Dr Tucson, AZ 85719
6	Todd Fitzgerald	3838 Calle Cortez Tucson AZ 85716
7	Margaret Meyer	3130 E. 4th St Tucson AZ 85714
8	Nicolas Mitchell	910 E 5th St #909 Tucson AZ 85719
9	Thomas Fernandez	1201 E DROGMAN apt #212 85719
10	ADRIENNE LEARY	1302 E. LEE TUCSON, AZ 85719
11	Sandra Morse	10700 N. La Reserve Dr. #11204 Tucson, AZ 85737
12	Adam Felsen	1000 N. Park Ave. #410 85711 Tucson
13	Greelme Hdtikilisa	1557 E. 6th street em #249 Tucson, AZ 85719
14	Silas Hite	428 E. 8th St. Tucson 85705
15	Alex Chavez	822 E. 5th. St #832 TUCSON, AZ 85719
16	Scott Smorra	1300 E. Fort Lowell #M-6 Tucson, AZ 85719
17	Tamara Greenwell	1220 E. Copper St. Tucson AZ 85719
18	Jason Prosser	4145 E. Cooper St. Tucson, AZ. 85711
19	Hillary Caryl	901 N. Euclid Ave. #219 Tucson, AZ 85719
20	BRETT WILGENSEN	2615 E Arroyo Chico Tucson AZ 85716
21	JP Shub	1122 N 1st Ave Tucson AZ 85712
22	Karoline Swanson	1000 N. Park Ave #304 Tucson AZ 85719
23	Bill Fanning	2741 E Stratford Dr. Tucson AZ 85716
24	Michael Chase	2929 E. 6th Str #214 Tucson, AZ 85716

Viva La KAMP!

Dear Bill Kennard,

We, the students of KAMP Student Radio, at the University of Arizona would like to express our support for the implementation of a low power FM radio frequency. With the low power FM frequency license, our station could broadcast to the over 35,000 students on our campus and over 800,000 members of the Tucson community. KAMP Radio has had 11 years of tradition here at the UA, providing valued experience in radio to the students of our university, despite having a non-detectable AM transmitter.

We are excited about the opportunity to develop a greater listenership and are committed to the ideals and standards of the FCC.

Signature	NAME (print)	Address	
1 	Michael Jaza	55 N. Cherry	85719
2 	Ethan J. Herr	233 5th Seneca	11
3 	Aaron Hadley	917 E Elm	85719
4 	Nancy Jo Sutton	1300 E. Ft. Lowell	85719
5 	Jana Schaefer	1300 E Ft Lowell	85719
6 	Ashley Northcutt	584 N Doxstar Mtn Dr	85745
7 	Stacy Davis	1810 E. Blackledge #220	85719
8 	Thomas C. Harris	1909 E. 10th St.	85719
9 	Robert McLaughlin	2121 N. CALLE CHICO #2	85705
10 	Hollis A. Pierce	2116 E. Helen	85719
11 	Brianna Miller-Kanran	2716 E. 4th st	85716
12 	Mollie Dowling	5927 N. Paseo Ventoso	85750
13 	J.R. Formanek	1125 N. 1st Ave.	85719
14 	Lauren Zell	1922 E 9th	85719
15 	ADRIAN MINIJES	1932 N. TUCSON BLVD	85716
16 	KAREN JANZ WRIGHT	1717 E. SPEEDWAY	85719
17 	Chris Foley	910 E 5th St. #907	85719
18 	Aaron Little	1401 W Delano	85709
19 	Matt Ward	1201 E. Pirschman #112	85719
20 	Norma Navarro	1019 W. Colorado	85745
21 	Christopher Quillette	10043 E. Emily Dr	85730
22 	Deby Hartz	622 E 5th St	85719
23 	David Kleinman	620 S Riverside Dr, A3 Jambury, IA	52246
24 	Corey Holop	1317 E Lester St, Tucson, AZ	85719
25 	Phoebe R Jones	2216 E. Helen Tucson, AZ	85719

Dear Bill Kennard,

We, the students of KAMP Student Radio, at the University of Arizona would like to express our support for the implementation of a low power FM radio frequency. With the low power FM frequency license, our station could broadcast to the over 35,000 students on our campus and over 800,000 members of the Tucson community. KAMP Radio has had 11 years of tradition here at the UA, providing valued experience in radio to the students of our university, despite having a non-detectable AM transmitter.

We are excited about the opportunity to develop a greater listenership and are committed to the ideals and standards of the FCC.

Signature	NAME (print)	Address
1 Eric Christensen	Eric Christensen	2705 E. Camino La Zorrera, Tucson, AZ 85712
2 Rafael Garcia	Rafael Garcia	2541 E. Silver St # A, Tucson AZ 85716
3 Zaid Khalil	LIZANDRA VIDAL	2929 E. 6th St apt #135, TUCSON AZ 85716
4 Chris Bane	Chris Bane	2725 E. Helen
5 David Zier	David Zier	" "
6 Araceli Monteforte	ARACELI MONTEFORTE	1701 N. TYNDALL #2W2 TUCSON AZ 85719
7 Gabe Smith	GABE SMITH	2837 E 10th (19)
8 Jess Nielsen	Jess Nielsen	3100 W Campbell
9 Robert Allen	Robert Allen	1440 E. Forest St # 2 85719
10 Daniel Seelya	Daniel Seelya	822 E 5th St apt 143
11 Lucas Boring	Lucas Boring	6101 N. Camino De La Tierra Tucson AZ 85741
12 Wes Muzon	Wes Muzon	2162 W. Speedway #30101 Tucson AZ 85745
13 David Wilcox	David Wilcox	2910 E. Linden St. Tucson, 85716
14 Samuel Baxiola	Samuel Baxiola	7549 S. Via Hermosa Tucson AZ 85746
15 Dwight Maloney	Dwight Maloney	1420 E. 5th St. Rm. 334 Tucson AZ 85719
16 Donald Ratchelle	Donald Ratchelle	1478 W Breakwell St Tucson 85746
17 Jeanne Hornung	Jeanne Hornung	342 N. Jefferson Ave Tucson 85711
18 Merritt Taylor	MERRITT TAYLOR	11896 N. COPPER BUTTE DR. TUCSON AZ 85735
19 Kendra Beeley	Kendra Beeley	3357 N Country Club #26 Tucson AZ 85716
20 Hanie Lynch	Hanie Lynch	2950 N. Alvernon #6102 Tucson, AZ 85713
21 Philip H. Evans	PHILIP H. EVANS	513 E. MURIEL PL. TUCSON, AZ 85704
22 Rachel Schang	Rachel Schang	8976 N. Lattimore Ln " " 85742
23 Mark A. Sander	Mark A. Sander	3234 W. Calle Cisne 85746
24 Daniel J. Ford	Daniel J. Ford	205 W Calle Concordia Tucson AZ 85737
25 Diane Newman	Diane Newman	UA, SU201, Tucson AZ 85721

Marty Levine

Dear Bill Kennard,

We, the students of KAMP Student Radio, at the University of Arizona would like to express our support for the implementation of a low power FM radio frequency. With the low power FM frequency license, our station could broadcast to the over 35,000 students on our campus and over 800,000 members of the Tucson community. KAMP Radio has had 11 years of tradition here at the UA, providing valued experience in radio to the students of our university, despite having a non-detectable AM transmitter.

We are excited about the opportunity to develop a greater listenership and are committed to the ideals and standards of the FCC.

Signature	NAME (print)	Address
1	Renee Singleton	910 E. 5th St. Rm. 505 Tucson, AZ 85719
2	Vanessa Francis	1051 9. North Campus Dr. 314 " " 85719
3	JAMES Windsor	7888 S. Lennox Lane Tucson, AZ 85747
4	Brian Mollica	8367 N 9th St. Tucson, AZ 85710
5	Rachael E. Bork	1024 E. N. Campus Dr Tucson AZ 85719
6	David Tischler	2600 W. Ironwood Hills Dr #16211 Tucson AZ 85745
7	Talitha Gray	1810 Blackledge #1025 Tucson, AZ 85719
8	Adrienne McMullen	6610 N. Highland Ave #312 Tucson, AZ 85719
9	KANYETIBO KATAPA	333 W ROGER, TUCSON, AZ. 85706
10	Mindy Karp	9670 N. Crescent Ct, Tucson, AZ 85742
11	Michele Herzer	922 E. 4th Street Tucson, AZ 85714
12	Justin Cripps	
13	Courtney DiNapoli	
14	Courtney DiNapoli	1125 N Vine, Tuc. AZ 85719
15	Sarah Dismukes	841-1 E. 8th St, Tucson, AZ 85719
16	Jennifer Hubbuch	841-1 E. 8th St, Tucson, AZ 85719
17	Melissa Schenk	822 E. 5th St Tucson, AZ 85719
18	Melissa Hayes	922 E 4th St, Tucson, AZ 85719
19	Licia Pfeiffer	2734 E. DEVAL ST. Tucson AZ 85716
20	Licia Pfeiffer	7810 N. Roundstone Dr. Tucson, AZ 85711
21	Kasey Sass	3201 E. Ft. Lowell Rd #1100 Tucson, AZ 85716
22	Jason Lautierne	3539 E 27th Tucson, AZ 85713
23	Amber Lopez	822 E 5th Street #1140A Tucson, AZ 85719
24	Jeff Lewis	1550 N. Vine 85719
25		

Marty Levine

Dear Bill Kennard,

We, the students of KAMP Student Radio, at the University of Arizona would like to express our support for the implementation of a low power FM radio frequency. With the low power FM frequency license, our station could broadcast to the over 35,000 students on our campus and over 800,000 members of the Tucson community. KAMP Radio has had 11 years of tradition here at the UA, providing valued experience in radio to the students of our university, despite having a non-detectable AM transmitter.

We are excited about the opportunity to develop a greater listenership and are committed to the ideals and standards of the FCC.

Signature	NAME (print)	Address
1 <i>Marty R. Levine</i>	Martin R. Levine	602 N. Highland Ave. #D107 Tucson, AZ 85719
2 <i>George Gallegos</i>	George Gallegos	602 N. Highland Ave. #D107, Tucson, AZ 85719
3 <i>Jason Hudspeth</i>	Jason Hudspeth	602 N. Highland Ave. #S226, Tucson, AZ 85719
4 <i>Brod Schwery</i>	Brod Schwery	602 N. Highland Ave #L317 Tucson, AZ 85719
5 <i>Jennifer Flick</i>	Jennifer Flick	602 N Highland #L242
6 <i>Angela Boyle</i>	Angela Boyle	901 N Euclid #103 Tucson, AZ 85719
7 <i>Melissa C Arroyo</i>	Melissa C Arroyo	3580 N. Pantano Rd Tucson 85715-2824
8 <i>Jenna Smith</i>	Jenna Smith	2048 E 9th St TUCSON AZ 85719
9 <i>Adam Davis</i>	Adam Davis	415 E University Blvd #101 85705
10 <i>Cristina Rosano</i>	Cristina Rosano	
11 <i>Collin Holman</i>	COLLIN HOLMAN	4601 W. VIA ENTRADA #101 TUCSON, AZ 85718
12 <i>Amanda Goe</i>	Amanda Goe	1440 E. 4th St. Tucson AZ 85719
13 <i>Shawna Reeder</i>	Shawna Reeder	1810 E. Blackledge Tucson AZ 85719
14 <i>Tawna Leeson</i>	Tawna Leeson	9380 N Langur Pl Tucson AZ 85742
15 <i>Mindy Padove</i>	Mindy Padove	1000 N Park Ave #511 Tucson AZ 85719
16 <i>Jessica Robbins</i>	Jessica Robbins	1801 W. Ina Rd Tucson 85704
17 <i>Melanie Ramo</i>	Melanie Ramo	3764 S. Amos Pl Tucson 85730
18 <i>Kathryn Dripp</i>	Kathryn Dripp	610 N. Highland #116 Tucson, AZ 85719
19 <i>Anna Wilson</i>	Anna Wilson	2121 E. 6th St Tucson AZ 85719
20 <i>David Joens</i>	David Joens	1420 E 5th St
21 <i>Christianne Ridout</i>	Christianne Ridout	1488 E. Hedrick #2702 Tucson AZ 85719
22 <i>Maritza Quintero</i>	Maritza Quintero	5502 Bryant Strav. Tucson AZ 85706
23 <i>EVA SCHMIDT</i>	EVA SCHMIDT	3700 N. 1st Ave. #2135 TUCSON, AZ 85719
24 <i>Dana E. Hiltz</i>	Dana E. Hiltz	4541 N. Paseo Del Barranco Tucson, AZ 85745
25 <i>Brian O'Malley</i>	Brian O'Malley	101 S. Players Club Dr. #23203 Tucson, AZ 85745

Dear Bill Kennard,

We, the students of KAMP Student Radio, at the University of Arizona would like to express our support for the implementation of a low power FM radio frequency. With the low power FM frequency license, our station could broadcast to the over 35,000 students on our campus and over 800,000 members of the Tucson community. KAMP Radio has had 11 years of tradition here at the UA, providing valued experience in radio to the students of our university, despite having a non-detectable AM transmitter.

We are excited about the opportunity to develop a greater listenership and are committed to the ideals and standards of the FCC.

Signature	NAME (print)	Address
1 <i>Elissa Repowitz</i>	Elissa Repowitz	1107 E. North Campus Dr. #121 Tucson, AZ 85719
2 <i>Fareed Pittalwala</i>	FAREED PITTALWALA	1107 E. North Campus Dr. #102 Tucson, AZ 85719
3 <i>Jennifer Jolls</i>	Jennifer Jolls	1107 E. North Campus Dr. #205 Tucson, AZ 85719
4 <i>Michelle Black</i>	Michelle Black	1107 E. North Campus Dr. #211 Tucson, AZ 85719
5 <i>Jessica Lohnberg</i>	Jessica Lohnberg	" " " #227 " "
6 <i>Stephanie Callimants</i>	Stephanie Callimants	" " " #219
7 <i>Cecily Monsman</i>	Cecily Monsman	1107 E. North Campus Dr. #211 Tucson, AZ 85719
8 <i>Andrew Edmonds</i>	Andrew Edmonds	1107 E. North Campus Dr. #208 Tucson, AZ 85719
9 <i>Shanna Shaked</i>	Shanna Shaked	1107 E. North Campus Dr. #221 Tucson, AZ 85719
10 <i>Naomi Jorgensen</i>	Naomi Jorgensen	1107 E. North Campus Dr. #215 Tucson, AZ 85719
11 <i>Miriam Kravitz</i>	Miriam Kravitz	1107 E. North Campus Dr. #203 Tucson, AZ 85719
12 <i>Christina Vitale</i>	Christina Vitale	1107 E. North Campus Dr. #201 Tucson, AZ 85719
13 <i>Lindsey Ober</i>	Lindsey Ober	1102 E. North Campus Dr. #207 Tucson, AZ 85719
14 <i>Dobetca Trumborg</i>	Dobetca Trumborg	" " " 113, Tucson, AZ "
15 <i>Anne Bartlett</i>	ANNE BARTLETT	1107 E. North Campus Dr. #205, Tucson, AZ 85719
16 <i>Brooke Steffes</i>	Brooke Steffes	" " #217
17 <i>Richard A. Kupferer III</i>	RICHARD A. KUPFERER III	1107 E. NORTH CAMPUS DR #220, TUCSON AZ 85719
18 <i>Lauren Johnston</i>	Lauren Johnston	1107 E. North Campus Dr. #223 Tucson, AZ 85719
19 <i>Eliza Robinson</i>	Eliza Robinson	1107 E. North Campus Dr. #127 Tucson, AZ 85719
20 <i>Michelle Boyce</i>	Michelle Boyce	1107 E. North Campus Dr. #121 Tucson, AZ 85719
21 <i>Matt Gallucci</i>	Matt Gallucci	" " #XXX "
22 <i>Jeff Kraft</i>	Jeff Kraft	" " #116 "
23 <i>Tom Wilkenin</i>	Tom Wilkenin	" " #300 "
24 <i>Tom Cate</i>	Tom Cate	" " #106 "
25 <i>Andrew Shemin</i>	ANDREW SHEMIN	" " #312 "

Dear Bill Kennard,

We, the students of KAMP Student Radio, at the University of Arizona would like to express our support for the implementation of a low power FM radio frequency. With the low power FM frequency license, our station could broadcast to the over 35,000 students on our campus and over 800,000 members of the Tucson community. KAMP Radio has had 11 years of tradition here at the UA, providing valued experience in radio to the students of our university, despite having a non-detectable AM transmitter.

We are excited about the opportunity to develop a greater listenership and are committed to the ideals and standards of the FCC.

Signature	NAME (print)	Address	
1 <i>Terra Pierce</i>	Terra Pierce	1107 E. N. Campus Dr.	#323
2 <i>Shauna Eggers</i>	Shauna Eggers	"	#309 85719
3 <i>Kristen Gregory</i>	Kristen Gregory	"	#305
4 <i>Theresa Lauwers</i>	Theresa Lauwers	"	#307
5 <i>Kelley Baker</i>	Kelley Baker	"	#301
6 <i>Jay Middleton</i>	Jay Middleton	"	#312
7 <i>CHRIS TRANGSRUD</i>	Chris Trangsrud	"	#306
8 <i>Bar + Vaughn</i>	Bar + Vaughn	"	#314
9 <i>Will Helleson</i>	Will Helleson	"	#230
10 <i>Lauren Dasse</i>	Lauren Dasse	"	#323
11 <i>Andrea Carrigan</i>	Andrea Carrigan	"	#321
12 <i>Sara Hesch</i>	Sara Hesch	"	#321
13 <i>STEVEN STEINKE</i>	STEVEN STEINKE	"	300
14 <i>Brian Naplo</i>	Brian Naplo	"	322
15 <i>Brad Perl</i>	Brad Perl	"	310
16 <i>David Hyett</i>	David Hyett	"	316
17 <i>Joshua Shackelford</i>	Joshua Shackelford	"	#316
18 <i>Timothy Suttles</i>	Timothy Suttles	"	#326
19 <i>Bret McClary</i>	Bret McClary	"	#326
20 <i>Mike J. Kuehn</i>	Mike J. Kuehn	"	#126
21 <i>Camilla Butler</i>	Camilla Butler	"	#217
22 <i>JOSH FULLERTON</i>	JOSH FULLERTON	"	#206
23 <i>REIGEN NELSON</i>	REIGEN NELSON	"	#209
24 <i>Andrew Kershaw</i>	Andrew Kershaw	"	212
25 <i>MEG ASKEY</i>	MEG ASKEY	2834 N. Cherry Ave Tucson	85719

Justin Irwin

Dear Bill Kennard,

We, the students of KAMP Student Radio, at the University of Arizona would like to express our support for the implementation of a low power FM radio frequency. With the low power FM frequency license, our station could broadcast to the over 35,000 students on our campus and over 800,000 members of the Tucson community. KAMP Radio has had 11 years of tradition here at the UA, providing valued experience in radio to the students of our university, despite having a non-detectable AM transmitter.

We are excited about the opportunity to develop a greater listenership and are committed to the ideals and standards of the FCC.

Signature	NAME (print)	Address
1 <i>Justin Irwin</i>	Justin Irwin	4415 E. Grant Rd #242 85712
2 <i>Cerina da Graca</i>	Cerina da Graca	910 E 5th St #520 85719
3 <i>Shana Spector</i>	Shana Spector	1150 E. 8th St. #304 85719
4 <i>Kendra Hillstrom</i>	Kendra Hillstrom	1717 E Speedway Blvd. Rm B104 85719
5 <i>Joanna Thompson</i>	Joanna Thompson	803 43766 Tan 85737
6 <i>Roshdy Hassan</i>	Roshdy Hassan	1133 E. 7th St. TUCSON AZ 85719
7 <i>Steven Clewelly</i>	Steven Clewelly	2251 E Kleinfelt Rd Tucson AZ 85715
8 <i>Scott R Musty</i>	Scott Musty	910 E 5th St Tucson AZ 85719
9 <i>James Stadler</i>	James Stadler	910 E 5th St Tucson AZ 85719
10 <i>ANDREW MYERS</i>	ANDREW MYERS	910 E 5th St Tucson AZ 85719
11 <i>Brian Shucker</i>	Brian Shucker	910 E 5th St Rm 826 Tucson AZ 85719
12 <i>Ron McLellan</i>	Ron McLellan	910 E 5th St Tucson AZ 85719
13 <i>Mike Shrum</i>	Mike Shrum	910 E 5th St Tucson AZ 85719
14 <i>Kapil Chhibber</i>	Kapil Chhibber	910 E 5th St Tucson AZ 85719
15 <i>Joseph P. Marotta</i>	Joseph P. Marotta	910 E 5th St Tucson AZ 85719
16 <i>Mark Bixby</i>	Mark Bixby	910 E 5th St #814 Tucson AZ 85719
17 <i>Zachary King</i>	Zachary King	910 E 5th St #824 Tucson AZ 85719
18 <i>Tracy Smart</i>	Tracy Smart	1222 E South Campus Dr. #204 TUCSON, AZ 85719
19 <i>Ryan Hadley</i>	Ryan Hadley	910 E 5th St #806 Tucson AZ
20 <i>Casey Jones</i>	Casey Jones	1222 E. South Campus Dr #118 Tucson, AZ 85719
21 <i>Michael E. Scronti</i>	Michael E Scronti	3800 E 2nd St #205 85713
22 <i>Mu-Chun Huang</i>	MU-CHUN HUANG	1802 E HELEN ST. 85719
23 <i>ADRIAN VAERLIUC</i>	ADRIAN VAERLIUC	701 N SYRACUSE #227
24 <i>JIGNESH JOSHI</i>	JIGNESH JOSHI	1970 E. GLENN ST. 85719
25 <i>Arvind Sundar</i>	Arvind Sundar	726 E. 9th Rm. 9 85719

Dear Bill Kennard,

We, the students of KAMP Student Radio, at the University of Arizona would like to express our support for the implementation of a low power FM radio frequency. With the low power FM frequency license, our station could broadcast to the over 35,000 students on our campus and over 800,000 members of the Tucson community. KAMP Radio has had 11 years of tradition here at the UA, providing valued experience in radio to the students of our university, despite having a non-detectable AM transmitter.

We are excited about the opportunity to develop a greater listenership and are committed to the ideals and standards of the FCC.

Signature	NAME (print)	Address
1 Jennifer Smith	Jennifer Smith	3985 N. Stone Ave #313 Tucson AZ 85705
2 Rich. Hurt III	Richard J. Norworthy III	2162 W. SPEEDWAY BLVD #20103 Tucson, AZ 85745
3 Craig E Fuller	Craig E Fuller	3454 W. Quail Haven Cr. Tucson, AZ 85745
4 Joshua T. Harms	Joshua T. Harms	2440 E. Glen #A9 Tucson, AZ 85719
5 Tania Basawri	Tania Basawri	4353 N. Rio Cancian #327 Tucson, AZ 85718
6 Annamarie Unas	Annamarie Unas	811 E Prince Rd #221 T/A-19
7 Sarah Gooze	Sarah Gooze	2901 E. Ft. Lowell #416 Tucson, AZ 85716
8 David C. Brown	David C. Brown	2120 N. SILVERBELL #6205 Tucson, AZ 85745
9 Jennifer Morse	Jennifer Morse	2671 W. Saddle Ranch Pl Tucson, AZ 85745
10 Emily Denn	Emily Denn	2255 W. Orange Grove #3204 Tucson, AZ
11 Rob Salmon	Rob Salmon	101 S. Players club Dr. #28102, Tucson, AZ 85745
12 Adam Ross	Adam Ross	3430 Quail Haven cir Tucson 85745
13 Lydia Garcia	Lydia Garcia	1009 E. North Campus Dr. Tucson 85714
14 Chaitali Thakar	Chaitali Thakar	1336 W. Wheatridge Dr Tucson 85704
15 Karen Montgomery	Karen Montgomery	3201 E. Seneca St. #126 Tucson 85716
16 Toburn Jones	Toburn Jones	625 E Seneca Tucson, AZ 85705
17 Rachel Kaider	Rachel Kaider	1202 E. Blackledge Rd. Tucson AZ 85719
18 Courtney Schuettnet	Courtney Schuettnet	1435 E 2nd St Tucson, AZ 85719
19 Mary E. Ratterman	Mary E. Ratterman	1434 E Elm St. Tucson, AZ 85719
20 Patrick Williams	Patrick Williams	739 E 5th #2 Tucson, AZ 85719
21 Carri DeRose	Carri DeRose	1010 E. Mabel St #217 AZ 85719
22 Jeffrey Hooker	Jeffrey Hooker	1801 E 1st St. Tucson AZ 85719
23		
24		
25		

Dear Bill Kennard,

We, the students of KAMP Student Radio, at the University of Arizona would like to express our support for the implementation of a low power FM radio frequency. With the low power FM frequency license, our station could broadcast to the over 35,000 students on our campus and over 800,000 members of the Tucson community. KAMP Radio has had 11 years of tradition here at the UA, providing valued experience in radio to the students of our university, despite having a non-detectable AM transmitter.

We are excited about the opportunity to develop a greater listenership and are committed to the ideals and standards of the FCC.

Signature	NAME (print)	Address
1.	CORINA M. COHEN	4102 W. NEUADA TUCSON AZ 85700
2.	Sarah San Jule	3750 E. Via Palomita TUCSON AZ 85718
3.	U. Jeannette Gonzalez	4949 E. Rosewood TUCSON AZ 85711
4.	Sogoi Vallabhachari	1205 E. Greenlee TUCSON AZ 85719
5.	Maxwell Ferguson	1701 E. 1st St. TUCSON AZ 85719
6.	Tamara Weissman	1222 E. S. Campus Dr. TUCSON, AZ 85719
7.	RICHARD MANSFIELD	4600 N. CAVE SPRING TUCSON AZ 85718
8.	Kelly Vascon	1330 N. Park Ave #210 TUCSON AZ 85719
9.	Grayson	1810 E. Black Ridge Apt 106 TUCSON, AZ 85719
10.	William Lillie	2525 W. Los Altos TUCSON, AZ 85705
11.	John Covington	1801 E. Speedway Blvd. TUCSON, AZ 85719
12.	Mark Black	5305 N. Kantana Vista TUCSON AZ 85705
13.	Diane Lopez	252 W. Valencia TUCSON, AZ 85715
14.	Jose Cristo	3620 E. 23RD ST. TUCSON AZ 85713
15.	Jesse Enlow	601 E. Lee St #2 TUCSON AZ 85705
16.	KEITH OAKLEY	1030 N. MARTIN AVE #208 TUCSON AZ 85719
17.	Pat Branhill	9651 E. Watson Dr. TUCSON AZ 85130
18.	Luke Shane	822 E. 5th St TUCSON, AZ 85719
19.	Karen Hand	5921 N. Oracle Rd #243 TUCSON AZ 85104
20.	Paul Vecchio	4434 E. 18th St. TUCSON AZ 85711
21.	Chelsea Laird	3428 E. Presidio A 85716
22.	Mike Tejodilla	4225 N 1ST Ave #2108 TUCSON AZ 85709
23.	Frederick Fall	1/2 E. Orange Grove Rd. #1436 TUCSON AZ 85704
24.	PATRICIA PA	1674 W. CALLE LA PAZ TUCSON AZ 85712
25.	ERNESTO	1420 E 5th St.

Dear Bill Kennard,

We, the students of KAMP Student Radio, at the University of Arizona would like to express our support for the implementation of a low power FM radio frequency. With the low power FM frequency license, our station could broadcast to the over 35,000 students on our campus and over 800,000 members of the Tucson community. KAMP Radio has had 11 years of tradition here at the UA, providing valued experience in radio to the students of our university, despite having a non-detectable AM transmitter.

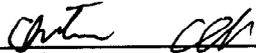
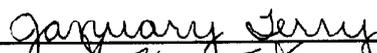
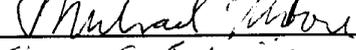
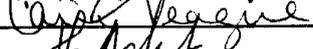
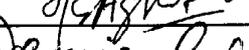
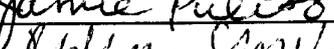
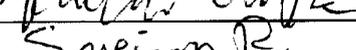
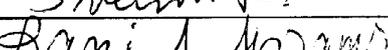
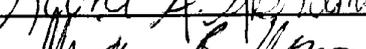
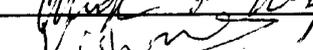
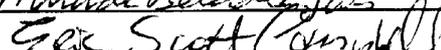
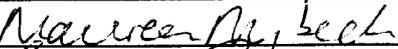
We are excited about the opportunity to develop a greater listenership and are committed to the ideals and standards of the FCC.

Signature	NAME (print)	Address
1 <i>Chris PIERLE</i>	CHRIS PIERLE	910 E 5 th St.
2 <i>Jessica Bortolini</i>	Jessica Bortolini	602 N Highland Ave B304
3 <i>A Bruce Baker</i>	Bruce Baker	607 N Highland Ave B309
4 <i>Kevin Schramm</i>	KEVIN SCHRAMM	12650 S. BALDWIN LN. TUCSON AZ 85736
5 <i>Sandy Weller</i>	Sandy Weller	1700 W. Prince Rd Tucson AZ 85705 #1001
6 <i>Robert Meehan</i>	Robert Meehan	822 E 5 th St. Tucson AZ 85705
7 <i>Kelly Canham</i>	Kelly Canham	910 E 5 th St.
8 <i>Joe King Joe King</i>	Joe King	822 HLR #1 Box 97E Tucson, AZ 85736
9 <i>Renee Himes</i>	Renee Himes	3202 N. Country Club #73 Tucson, AZ 85716
10 <i>Carlos Preciado</i>	Carlos Preciado	238 N. 1 st Ave th 25 Tucson AZ 85708
11 <i>Hans-Peter Eckle</i>	Hans-Peter Eckle	Physics Dept.
12 <i>Zuley Rivera A.</i>	Zuley Rivera Alvidrez	1557E 4th St #370 Tucson AZ 85719
13 <i>Donna Miller</i>	DONNA MILLER	2910 E. 2 nd St. TUCSON AZ 85719.
14 <i>Katie McIver</i>	Katie McIver	250 N. Arcadia Ave #612 Tucson 85711
15 <i>Jason Laudstrom</i>	Jason Laudstrom	Armed Santa Cruz 176 1420 E 5 th St
16 <i>Miriam Bradley</i>	Miriam Bradley	502 E. 5th St. Rm #526 Tucson AZ 85719 & affair
17 <i>Jessi Teague</i>	Jessi Teague	3528 E 2nd St #92 Tucson 85716
18 <i>Vay Banker</i>	Vay Banker	902 E. 4 th St #116 Tucson 85719
19 <i>Jennifer Summa</i>	Jennifer Summa	1003 N. Olive Dr. #223 Tucson 85719
20 <i>Kate Fournier</i>	Kate Fournier	1003 N. Olive Dr. #223 TUCSON AZ 85719
21 <i>Ed Fournier</i>	Ed Fournier	1003 N. Olive Dr 225 Tucson AZ 85719
22 <i>Ed Fournier</i>	Ed Fournier	Box 35200 Pembroke, ME 04666
23 <i>Jeff Lewis</i>	Jeff Lewis	1200 E River Rd #157 Tucson AZ 85718
24 <i>Angela Engstrom</i>	Angela Engstrom	1150 E. 8 th St #406 Tucson AZ 85719
25 <i>MARC DEIBOWI</i>	MARC DEIBOWI	1330 N. Park Ave #104 Tucson, AZ 85719

Dear Bill Kennard,

We, the students of KAMP Student Radio, at the University of Arizona would like to express our support for the implementation of a low power FM radio frequency. With the low power FM frequency license, our station could broadcast to the over 35,000 students on our campus and over 800,000 members of the Tucson community. KAMP Radio has had 11 years of tradition here at the UA, providing valued experience in radio to the students of our university, despite having a non-detectable AM transmitter.

We are excited about the opportunity to develop a greater listenership and are committed to the ideals and standards of the FCC.

Signature	NAME (print)	Address
1 	Christopher Call	221 W. Machiavelli Tucson, Az 85741
2 	ALISON E. DEAN	1918 N. Santa Rita Tucson AZ 85719
3 	January Terry	1340 E 1st Street Tucson AZ 85719
4 	Susan White	1018 E SILVER ST " " 85719
5 	David Knittel	16079 E Silver St., Tucson, AZ 85719
6 	Steven Benik	910 E. 5th St Tucson, AZ 85717
7 	Justin Stephens	1717 E. Speedway Blvd Tucson AZ 85719
8 	Michael Moore	738 E. University Blvd. Tucson AZ 85719
9 	SARA ASHTIANI	444 W. ORANGE GROVE RD. TUCSON AZ 85704
10 	KRISTIN SHARP	APSC # 180 1420 E 5th Street 85719
11 	Carrie Teague	3528 E 2nd St #72 TUCSON 85714
12 	AGUSTINA	715 E Lee St # 2 TUCSON, AZ 85719
13 	Jamie Pulito	1443 E. First St. TUCSON 85719
14 	SUEINN REYNISSON	1810 N Campbell AVE Tucson 85719
15 	LANI ABRAMS	1717 E Speedway C310 85719
17 	Christopher K Morgan	3201 E Lowell
18 	KARISHMA SHETH	1000 N. PARK AV. TUCSON 85719
19 	Miranda Belarde-Lewis	1557 E. 6th St Tucson AZ 85719
20 	ERIC SCOTT CAMPBELL	1201 E. Archimedes #203 Tucson 85719
21 	Elizabeth Schneider	1448 E. 1st St Tucson AZ 85719
22 	John Sanz	1810 E. Blackfinger Rd/#713 85719 85719
23 	Aaron Bilgrad	910 E. 5th Street Rm. 619
24 	Maureen Mybeck	910 E. 5th St. Rm 712
25 	Elissa Perry	

Dear Bill Kennard,

We, the students of KAMP Student Radio, at the University of Arizona would like to express our support for the implementation of a low power FM radio frequency. With the low power FM frequency license, our station could broadcast to the over 35,000 students on our campus and over 800,000 members of the Tucson community. KAMP Radio has had 11 years of tradition here at the UA, providing valued experience in radio to the students of our university, despite having a non-detectable AM transmitter.

We are excited about the opportunity to develop a greater listenership and are committed to the ideals and standards of the FCC.

Signature	NAME (print)	Address
1 <i>Brian Wallin</i>	Brian Wallin	2162 W. Speedway Blvd. #31104
2 <i>Dlena Krawciw</i>	Dlena Krawciw	1201 E Drachman #209
3 <i>Bridget Maryott</i>	Bridget Maryott	827 E 10 th St.
4 <i>MARY PRASCIUNAS</i>	MARY PRASCIUNAS	328 E. 12 th ST
5 <i>DAVE BRABOTY</i>	DAVE BRABOTY	619 S. FIFTH #1
6 <i>Damia Pavlik</i>	Damia Pavlik	8539 E. Desert Steppes Dr
7 <i>Alexo Fernandez</i>	Alexo Fernandez	61 N Tyndall
8 <i>Jayam Arbore</i>	Jayam Arbore	712 E. Linden
9 <i>Barlan D. Christensen</i>	Barlan D. Christensen	3682 W. SUNDIAL PL
10 <i>Tim Hensley</i>	Tim Hensley	729 Leonard Rd. 85737
11 <i>Ingrun Mann-Whitlatch</i>	Ingrun Mann-Whitlatch	108 N. Camino Seco, 85700
12 <i>MATTHEW KEMP</i>	MATTHEW KEMP	1810 S. BLACKIDGE DR. #7016, 85710
13 <i>DAN WALKER</i>	DAN WALKER	11519 N. LONE MT PL Tucson AZ 85737
14 <i>Andrew Lyons</i>	Andrew Lyons	1108. East 7+4 ST, Tucson AZ 85719
15 <i>Matthew Acker</i>	Matthew Acker	602 N. Highland Ave Tucson, AZ 85719
16 <i>Amaray Wagner</i>	Amaray Wagner	7905 E. CLOUD RD. TUCSON AZ 85750
17 <i>Amaraiporn Chokmee</i>	Amaraiporn Chokmee	726 E. 9th St apt #2 Tucson, AZ. 85719
18 <i>JAMES F RIVKIN IV</i>	JAMES F RIVKIN IV	PO BOX 40621 TUCSON AZ 85717-0621
19 <i>Jared Phipps</i>	JARED PHIPPS	913 6th AVE SAN MARINO AZ 85631
20 <i>ANALYN KEMMER</i>	Analynd Kemmer	422 E Palo Verde Yuma 85365
21 <i>DOUG HAMILTON</i>	Doug Hamilton	1936 N. TYNDALL TUCSON 85719
22 <i>PAXTON COPP</i>	Paxton Copp	1202 W. SPEEDWAY BLVD. A34 TUCSON 85745
23 <i>Jessica Young</i>	Jessica Young	3201 E Fort Lowell #1084 TUCSON 85716
24 <i>SUZAN STEWART</i>	SUZAN STEWART	115 W. LINDEN DR. #3204 85705
25 <i>Hillary Brown</i>	Hillary Brown	4372 E University 85705

Dear Bill Kennard,

We, the students of KAMP Student Radio, at the University of Arizona would like to express our support for the implementation of a low power FM radio frequency. With the low power FM frequency license, our station could broadcast to the over 35,000 students on our campus and over 800,000 members of the Tucson community. KAMP Radio has had 11 years of tradition here at the UA, providing valued experience in radio to the students of our university, despite having a non-detectable AM transmitter.

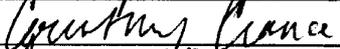
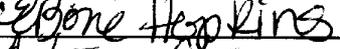
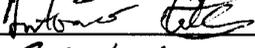
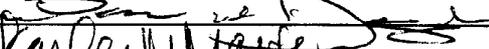
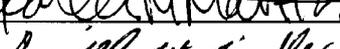
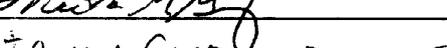
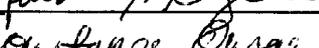
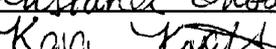
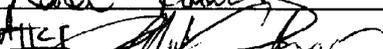
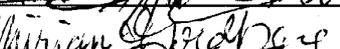
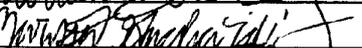
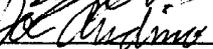
We are excited about the opportunity to develop a greater listenership and are committed to the ideals and standards of the FCC.

Signature	NAME (print)	Address
1 Joshua Miller	Joshua McNair	1824 N. 3rd Ave.
2 Michelle McCloskey	Michelle L. McCloskey	1440 E 4th St 85719
3 Kevin B...	KERI L. BRANTON	1200 E KLUCK 85711
4 Kevin B...	Gavin Mizuo	721 E University 85719
5 Mike Hensley		814 E Speedway Blvd 85719
6 Bo Huang	BO HUANG	
7 Shannon Collett	Shannon Collett	1222 E Sixth Campus 85719
8 Daniel Dolores	Daniel Dolores	1702 Wth 36th #2156
9 Jesse Gomez	JESSE Gomez	1202 E Garden Loop
10 Sam Pickinpaugh	Sam Pickinpaugh	9320 E. 30th St Tucson 85710
11 Erin Murray	ERINN MURRAY	3700 N. 1st Ave #1078 Tucson AZ 85719
12 Jeanne Chestem	Jeanne Chestem	1000 N. Park Ave
13 Danielle N. Fox	Danielle Fox	2234 E. 6th St. Tucson, AZ 85719
14 Marga Galvan	MARGA GALVAN	3636 N Campbell, Tucson AZ 85719
15 Jessica Sandahl	Jessica Sandahl	5250 S. Campbell, Tucson, AZ. 85706
16 Gannon McGhee	Gannon McGhee	1509 S Burning Tree Ave. Tucson, AZ. 85710
17 Gopi Patel	Gopi Patel	1205 E. Greenlee Rd #8 Tucson, AZ 85719
18 Jeff Cady	Jeff Cady	808 E 6th St Tucson, AZ 85719
19 JIL THERS	Jil Thiers	3660 E. 3rd St T. 19 TUCSON AZ 85716
20 Sarah Burton		
21 Sarah Burton	Sarah Burton	7677 E. Sabino Vista Dr. Tucson AZ 85750
22 Chahwe	Chahwe	961 North Euclid Ave Apt 129 Tucson AZ 85719
23 Matt Siegel	Matt Siegel	800 E. 5th St.
24 Ann Gordon	Ann Gordon	AZ/50 416 910 E. 5th St
25 Miriam Nelson	Miriam Nelson	MANZE/MU 1000 N Park Rm. 324

Dear Bill Kennard,

We, the students of KAMP Student Radio, at the University of Arizona would like to express our support for the implementation of a low power FM radio frequency. With the low power FM frequency license, our station could broadcast to the over 35,000 students on our campus and over 800,000 members of the Tucson community. KAMP Radio has had 11 years of tradition here at the UA, providing valued experience in radio to the students of our university, despite having a non-detectable AM transmitter.

We are excited about the opportunity to develop a greater listenership and are committed to the ideals and standards of the FCC.

Signature	NAME (print)	Address
1 	Jeremy Burgett	1440 E. 4th St. 695-1116
2 	Courtney Crance	822 E 5th St.
3 	Audrey DeAnda	9741 E. Burnett St. 85730
4 	Trent Pike	2902 E. Alta Vista 85710
5 	Chris Dula	420 N. Park Tucson 85719
6 	Ebony Hopkins	1940 N. 1st Ave 85719 Apt #50-C
7 	Tony Contreras	3038 G. 18th St. Tucson AZ 85716
8 	Robert MacLennan	2655 W. Granada Tucson, AZ 85705
9 	Gina Kichul	582
10 	Heather Buchring	2821 N. TORINO Tucson, AZ 85712
11 	John Sheeter	728 N 7th Ave 903-9622
12 	Kana M. Martinez	2875 E. 6th #316 320-7976
13 	Daniel W Lindley	9843 N. Longford 579-0403
14 	Menta M Gomez	241 E Columbia 2948712
15 	Jenny Card	3401 N Columbus Blvd 21-PALSON 327 857
16 	BRAD Thompson	5045 N. SUNRIVER CR #259 887-4149
17 	Kim Begishe	4901 E. Sunrise Dr. #1070
18 	Constance Onsaie	3201 E. Seneca St #213
19 	Kara Kovatch	602 N. Highland Ave. Rm. 313
20 	MIKE CRANNUSE	1423 E 1st St. Tucson, 85719
21 	Miriam Goldberg	1000 N. PARK AVE Tucson, AZ 85719
22 	marissa Gagliardi	1125 N. Park Ave Tucson, 85719.
23 	Andy Brewer	8490 W. ACT. 5th Dr
24 	Joe Audino	51 W. Rolling Hills St. 85737

Dear Bill Kennard,

We, the students of KAMP Student Radio, at the University of Arizona would like to express our support for the implementation of a low power FM radio frequency. With the low power FM frequency license, our station could broadcast to the over 35,000 students on our campus and over 800,000 members of the Tucson community. KAMP Radio has had 11 years of tradition here at the UA, providing valued experience in radio to the students of our university, despite having a non-detectable AM transmitter.

We are excited about the opportunity to develop a greater listenership and are committed to the ideals and standards of the FCC.

Signature	NAME (print)	Address
1 Ariella Pos	Ariella Pos	58 N Martin
2 Laura Rubin	Laura Rubin	2162 W. Speedway
3 Kathryn Komar	Kathryn Komar	1346 E. First St.
4 Joe Brown	Joe Brown	2607 W. Culpepper Ct
5 David Lauderdale	David Lauderdale	1557 E 6th St #212
6 Sara M'Namara	Sara M'Namara	2134 E. Pine St.
7 Bridget Watts	Bridget Watts	8050 S. Queen Creek Dr. Tucson 85747
8 Tim Carroll	Tim Carroll	1222 Yavapai E.S. Campus Dr. Room 213
9 Brian Aubert	Brian Aubert	1205 Westerly Ter. Silverlake CA 90026
10 Margarita Williams	Margarita Williams	5131 W. Bluejay St Tucson, AZ 85742
11 Parker Hill-Ritchie	Parker Hill-Ritchie	1420 E 5th Street Tucson AZ 85719
12 SPYRO MALASAMAS	SPYRO MALASAMAS	1823 N PARK TUCSON AZ 85719
13 Ryan Welch	Ryan Welch	1420 E 5th Street Tucson AZ 85719
14 Sarah Grant	Sarah Grant	922 E 4th St. Tucson AZ 85719
15 Lee Rawlings	Lee Rawlings	2901 E Fort Lowell Hill Tucson, AZ 85716
16 Deann P. Reyes	Deann P. Reyes	4613 E. Malvern St. Tucson, AZ 85711
17 AMBER L. DOMINO	AMBER L. DOMINO	415 E. UNIVERSITY BLVD. #131 TUCSON, AZ 85705
18 GERARDO ARMENDARIZ	GERARDO ARMENDARIZ	5601 S 12th Ave #807 Tucson AZ 85706
19 Jennifer Walukutz	Jennifer Walukutz	2902 E Alta Vista Tucson AZ 85716
20 Robert Howell	Robert Howell	2750 N Balboa Ave #AA, Tucson AZ 85705
21 Dylana D. Sussie	Dylana D. Sussie	510 N. Pidge Blvd. Tucson, AZ 85702
22 AROUB KHEIF	AROUB KHEIF	610 N. Highland Ave. #273 Tucson, AZ 85719
23 Jeremiah Frank	Jeremiah Frank	1702 W. 36th Apt #157 Tucson, AZ 85713
24 Torrie Arns	Torrie Arns	49 E Adams Tucson, AZ 85705
25 Mike Hoffman	Mike Hoffman	2936 N Stone #11 Tucson AZ 85705

Dear Bill Kennard,

We, the students of KAMP Student Radio, at the University of Arizona would like to express our support for the implementation of a low power FM radio frequency. With the low power FM frequency license, our station could broadcast to the over 35,000 students on our campus and over 800,000 members of the Tucson community. KAMP Radio has had 11 years of tradition here at the UA, providing valued experience in radio to the students of our university, despite having a non-detectable AM transmitter.

We are excited about the opportunity to develop a greater listenership and are committed to the ideals and standards of the FCC.

Signature	NAME (print)	Address
1 <i>Adrienne Jicumbelvo</i>	Adrienne Jicumbelvo	910 E. 6th Street
2 <i>Daniel Rosen</i>	Daniel Rosen	645 E. University Blvd. Tucson, AZ 85705
3 <i>Caroline Hurdley</i>	Caroline Hurdley	922 E. 4th St. Tucson, AZ 85719
4 <i>Donna Colin</i>	D. Colin	
5 <i>Alyssa Shiel</i>	Alyssa Shiel	4722 E Waverly 85712
6 <i>Dean Meaning</i>	Dean Meaning	
7 <i>Nidane Huber</i>	Nidane Huber	1000 N. PARK AVE #510
8 <i>Robert E. Braw</i>	Robert E. Braw	1155-B N Silverbell 85745
9 <i>KENNETH HOLDER</i>	KENNETH HOLDER	3519 E. WATER ST Apt 2 85716
10 <i>Alanna Thomsouvanh</i>	Alanna Thomsouvanh	2801 W. Maxwell Rd. 85746
11 <i>Shannon Swilley</i>	Shannon Swilley	414 E. 10th St. # 85719
12 <i>Ari Taylor</i>	Ari Taylor	4225 N. 1st Ave #717
13 <i>Jonna Lopez</i>	Jonna Lopez	2401 E Glenn St #34 Tuc 85719
14 <i>William DeBenaro</i>	William DeBenaro	2585 N. Los Altos #205 85705
15 <i>Brooke Bellon</i>	Brooke Bellon	1003 N. Olive Dr #212 85715
16 <i>Selina Linn</i>	Selina Linn	7620 E. White Pine Pl.
17 <i>Robbie Hannawacker</i>	Robbie Hannawacker	3985 n. Stone 415 85705
18 <i>J. Matt Inherr</i>	J. Matt Inherr	503 E. Adams
19 <i>CYNIA GUERRERO</i>	CYNIA GUERRERO	910 E. 5th St.
20 <i>James A Davenport</i>	James A Davenport	610 N Highland Brian-Greuter Rm 105
21 <i>Say Patel</i>	Say Patel	1009 E. North Campus Dr.
22 <i>Yu-Min Ho</i>	Yu-Min Ho	1050 Z. 8th St #110
23 <i>Nathan Rogers</i>	Nathan Rogers	8119 1717 E. Speedway Blvd.
24 <i>Eugene Thompson</i>	Eugene Thompson	2162 W. Speedway Blvd
25 <i>Jodi Burgett</i>	Jodi Burgett	7150 W. LOS GATOS Dr. Glendale, AZ 85310

Dear Bill Kennard,

We, the students of KAMP Student Radio, at the University of Arizona would like to express our support for the implementation of a low power FM radio frequency. With the low power FM frequency license, our station could broadcast to the over 35,000 students on our campus and over 800,000 members of the Tucson community. KAMP Radio has had 11 years of tradition here at the UA, providing valued experience in radio to the students of our university, despite having a non-detectable AM transmitter.

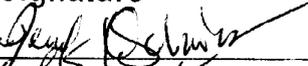
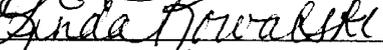
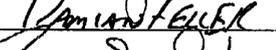
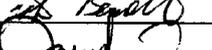
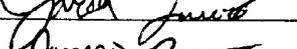
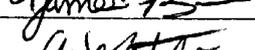
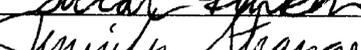
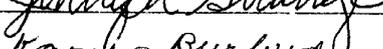
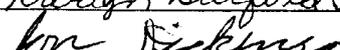
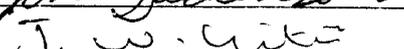
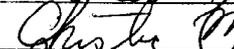
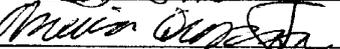
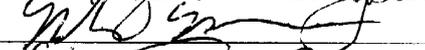
We are excited about the opportunity to develop a greater listenership and are committed to the ideals and standards of the FCC.

Signature	NAME (print)	Address
1 <i>Travis Lane</i>	Travis Lane	P.O. Box 503 Page, AZ 86040
2 <i>Angela Check</i>	Angela Check	
3 <i>Michelle Twitchell</i>	michelle Twitchell	1009 E. North Campus Dr #323 Tucson AZ 85719
4 <i>Carol M. Johnson</i>	Carol M. Johnson	1064 W. Gold Bk Pl 85737 Oroville AZ
5 <i>Brody Donovan</i>	Brody Donovan	6645 S. 57 85722
6 <i>Jun R. Miller Jr</i>	Jun R. Miller Jr	1042 E. Schulte Campus Dr Tucson, AZ 85721
7 <i>Ann M. Harter</i>	Ann M. Harter	1450 W. Miracle Mile Sp 7 Tucson, 85705
8 <i>Alissa Reinesch</i>	Alissa Reinesch	255 N. Granada #2019 Tucson, AZ 85761
9 <i>Randy Metcalf</i>	Randy Metcalf	6553 N. Busso Creek Pl 85718
10 <i>Mark Kaufman</i>	Mark Kaufman	101 S. Players Club Dr. #7203 Tucson, AZ 85745
11 <i>Russell Jones</i>	Russell Jones	2820 E 6th St #200 Tucson AZ 85716
12 <i>Anna Franzel</i>	Anna Franzel	1625 E. Prince Dr #27 Tucson, AZ 85719
13 <i>Tamale Sepp</i>	Tamale Sepp	#384 1920 E. 5th St. Tucson, AZ 85719
14 <i>Jeremy Ostrander</i>	Jeremy Ostrander	2875 E. 6th St #313 Tucson AZ 85716
15 <i>Megan Chiramal</i>	Megan Chiramal	3201 E Ft Lowell 2058 TUCSON AZ 85716
16 <i>Lithia Carroll</i>	Lithia Carroll	320 E Ft. Lowell 2053 TUCSON AZ 85716
17 <i>Danielle DeCrosse</i>	Danielle DeCrosse	2450 N Fair Oaks Tucson AZ 85712
18 <i>Melinda M. Kill</i>	Melinda M. Kill	1000 N Park Ave #311 Tucson AZ 85719
19 <i>PEL HE</i>	PEL HE	737 E. 1st Streets Tucson AZ 85719
20 <i>Andie GARCAS</i>	Andie GARCAS	
21 <i>Hannah Foster</i>	Hannah Foster	2233 N. 1st Ave Tucson 85719
22 <i>Cecilia Alving</i>	Cecilia Alving	961 N Euclid Ave Tucson AZ 85719
23 <i>Clark Pappas</i>	Clark Pappas	
24 <i>Jeffrey Ficker</i>	Jeffrey Ficker	602 N. Highland Ave #2311
25 <i>Catherine Green</i>	Catherine Green	910 E 5th St. #217

Dear Bill Kennard,

We, the students of KAMP Student Radio, at the University of Arizona would like to express our support for the implementation of a low power FM radio frequency. With the low power FM frequency license, our station could broadcast to the over 35,000 students on our campus and over 800,000 members of the Tucson community. KAMP Radio has had 11 years of tradition here at the UA, providing valued experience in radio to the students of our university, despite having a non-detectable AM transmitter.

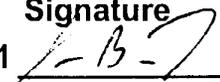
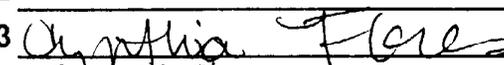
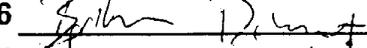
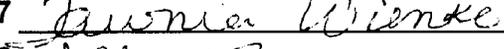
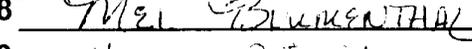
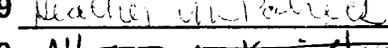
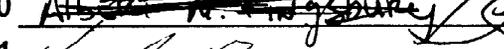
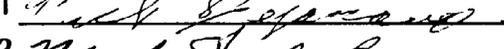
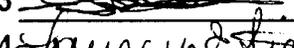
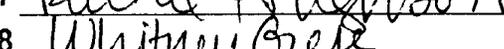
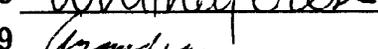
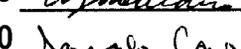
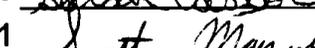
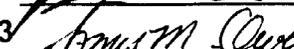
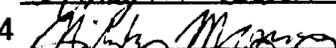
We are excited about the opportunity to develop a greater listenership and are committed to the ideals and standards of the FCC.

Signature	NAME (print)	Address
1 	Jennifer K Schneider	922 E. 4 th St. #103 Tucson, AZ 85719
2 	LINDA KOWALSKI	2411 S. BLACKMOON TUCSON, AZ 85730
3 	Jennifer A. Harshman	4560 N. Via Madre Tucson, AZ 85749
4 	Deena R Rubin	3400 E. Speedway Blvd #118-324 TUCSON 85716
5 	ERIN SAMMS	255 N. Granada Ave. #2059 TUCSON 85701
6 	DAMIAN KELLER	4357 N. RioAvalon #363
7 	Noah Suby	198 N. Santa Rita Tucson 85719
8 	Amanda Shuteck	602 W. Highland Ave #B200 Tucson 85719
9 	John Bennett	1650 N. Pima Ave Pm. #21 Tucson 85719
10 	Jared Favero	1537 E st 6 th St Rm 442 Tucson 85719
11 	James Barr	602 N. Highland # L310
12 	Anil Nudala	1200 E. River Rd. # B21
13 	Robert Brant	1404 E 7th Street Tucson 85719
14 	Sarah Finken	1420 E. 5 th St Rm 120 Tucson 85719
15 	Jennifer Strange	1150 E. 8 th St. 303 Tucson 85719
16 	Karyn Burtford	1150 E. 8 th St. # 303 Tucson AZ 85719
17 	Jan Dickinson	610 N. Highland Ave.
18 	Janet W. Githu	1405 E. Manlove St. Tucson 85719
19 	BRET BECKER	922 E 4 th St #103 Tucson AZ 85719
20 	CHRISTINE MAHONEY	3201 E. Seneca St., #134, Tucson AZ 85716
21 	ANA HOLTEY	1120 E Lumberlost, Tucson 85719
22 	Amelia Quiroga	814 E. 9 th St. #6 TUCSON 85719
23 	Chineze Nwadiogu	1557 E. 6 th St #273 TUCSON, AZ 85719
24 	MICHAEL MORAN	3740 N. S. W. Mountain 85719
25 	CHRISSEY GILL	5400 E. WILLIAMS TUC. 85711

Dear Bill Leonard,

We, the students of KAMP Student Radio, at the University of Arizona, would like to express our support for the implementation of a low power FM radio frequency. With the low power FM frequency license, our station could broadcast to the over 35,000 students on our campus and over 800,000 members of the Tucson community. KAMP Radio has had 11 years of tradition here at the UA, providing valued experience in radio to the students of our university, despite having a non-detectable AM transmitter.

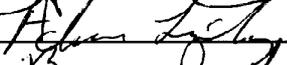
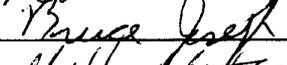
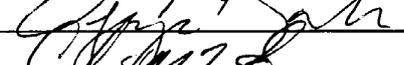
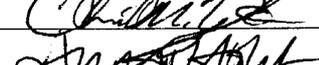
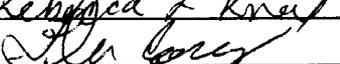
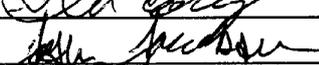
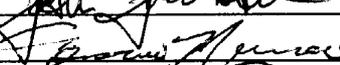
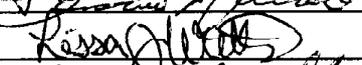
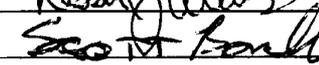
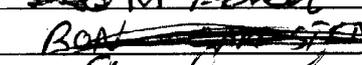
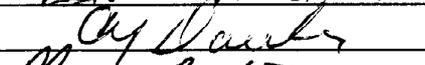
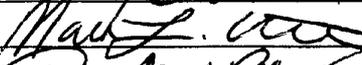
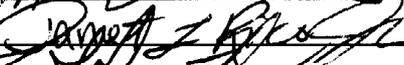
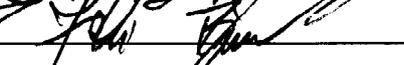
We are excited about the opportunity to develop a greater listenership and are committed to the ideals and standards of the FCC.

Signature	NAME (print)	Address
	JORDAN BOLTON	2921 E. LASTER ST TUCSON, AZ 85716
	Cynthia Flores	1050 E. 8th #311 Tuc, AZ 85709
	Erin H. Huber	1222 E. South Campus Dr, Tucson AZ 85729
	Rachel Lowe	1775 E 1st St Tucson AZ 85719
	Brian Diemert	
	Tawonia Wienke	2801 W Oracle Rd Tucson AZ 85705
	Mel Blumenthal	4053 E LEE TUCSON, AZ 85712
	HEATHER PATRICK	1470 E 1st ST TUCSON, AZ 85719
	AUBERT M. KINGSBURY	3255 W. Bayleaf Dr. Tucson, AZ 85741
	Nick Bejarano	1438 E. Linden Tucson 85719
	M. Stadig	810 E. 5th St #417 Tucson 85719
	E. Stadig	1901 E. Sunrise Dr #1312 Tucson, AZ 85718
	Lauren E. Stern	835 E. Silver St. 85719
	Greg Shishman	602 N. Highland Ave 85719 S. 214
	Duke Sweetwood	2519 E. Drachman 85716
	Rachel Hughson	822 E 5TH ST 85719
	Whitney Grese	1000 N Park Ave. #221 Tucson 85719
	Andrea Medrano	910 E. 5th St Tucson AZ 85719
	Sarah Castor	4225 N. 1st Ave #118 Tucson, AZ 85719
	Scott Mayerle	1201 N Park Ave #2116 85719 Tucson AZ.
	RYAN CHIRNOMAS	1810 E Blackledge #500 85719
	Amy Owen	1050 E 8th St.
	Nikki Mannings	1205 Westerly Tr Silicon CA 90026
	Brian Coulthart	2620 Ironwood Hill Dr. #116 Tucson, AZ

Dear Bill Kennard,

We, the students of KAMP Student Radio, at the University of Arizona would like to express our support for the implementation of a low power FM radio frequency. With the low power FM frequency license, our station could broadcast to the over 35,000 students on our campus and over 800,000 members of the Tucson community. KAMP Radio has had 11 years of tradition here at the UA, providing valued experience in radio to the students of our university, despite having a non-detectable AM transmitter.

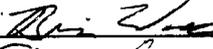
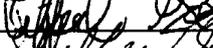
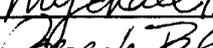
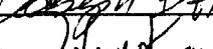
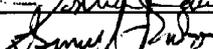
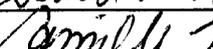
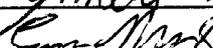
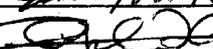
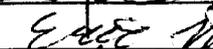
We are excited about the opportunity to develop a greater listenership and are committed to the ideals and standards of the FCC.

Signature	NAME (print)	Address
1 	Stefanie E. Obara	1510 W. Santa Rita Ave. Tucson, AZ 85719
2 	GABRIELLE HANFT	5341 E 4th St Tucson AZ 85711
3 	Adam Lindsey	4317 N. Rio Cancion Tucson AZ 85711
4 	Bruce Joseph	261 E. Bramley St. Tucson, AZ 85704
5 	Matt Matson	320 N. Park Ave. Tucson, AZ 85719
6 	CHARLES ENZA	425 W. PARKER BLVD Tucson 85701
7 	Jane Karamouskou	351 S Avenida dos Reyes Tucson AZ
8 	Jennie Hoilman	1800 S. PASTORAL RD #2155 TUCSON AZ 85710
9 	Ojeya Banks	3160 E 3rd apt. 7 TUCSON AZ 85710
10 	CHRIS ZELLER	3501 P. ELIDA ST TUCSON, AZ 85716
11 	Annie Holub	1415 E. Drachman TUCSON AZ 85719
12 	MARK KAVILANO	250 N. ARCADIA AVE #816 TUCSON, AZ 85711
13 	Mark Schwartz	1955 N. Olsen Ave. TUCSON, AZ 85719
14 	DANIEL REISCHE	1440 E. 4th St #27 TUCSON, AZ 85719
15 	Rebecca Knox	2727 Nth ORACLE RD Apt #279 Tucson AZ 85705
16 	Glen Cory	10355 N St Patrick Ave Tucson AZ 85742
17 	JOHN JACOBSEN	1444 E. Waket St. Tucson AZ 85719
18 	ASAME MURAO	3401 N. Columbus Blvd Tucson AZ 85712
19 	Lissa Juatts	5550 E 24th Tucson AZ 85711
20 	SCOTT BENELLI	1724 N. CAMPBELL AVE. TUCSON AZ 85719
21 	RON CARLSTEN	4350 BANANA TREE DR TUCSON AZ 85749
22 	Claudia Davick	7620 E. Helen Tucson AZ 85715-5092
23 	Mandi Winter	1150 E. 8th St #225 TUCSON AZ 85719
24 	Janet Rico	1000 N. Park #432 Tucson AZ 85719
25 	Felise Blackmer	3401 N. Mountain Ave 85719

Dear Bill Kennard,

We, the students of KAMP Student Radio, at the University of Arizona would like to express our support for the implementation of a low power FM radio frequency. With the low power FM frequency license, our station could broadcast to the over 35,000 students on our campus and over 800,000 members of the Tucson community. KAMP Radio has had 11 years of tradition here at the UA, providing valued experience in radio to the students of our university, despite having a non-detectable AM transmitter.

We are excited about the opportunity to develop a greater listenership and are committed to the ideals and standards of the FCC.

Signature	NAME (print)	Address
1 	Geraldine Anela	3225 W. Ina Rd #12203
2 	Rachael Moshman	924 N. 3 rd Av, TUCSON, AZ 85708
3 	DAN CASSIN	2720 W PRAZO WAY 85741
4 	JASON STURM	5751 N. Kolb Rd #23101 TUCSON AZ 85750
5 	Jeff Sturm	5751 N Kolb Rd #2301 Tucson 85750
6 	Randi Omens	2122 E. Pinon Dr. TUCSON, AZ 85706
7 	Brita Wiebel	1557 E 6th St Tucson, AZ 85719
8 	Eivira Gonzalez	1205 Westley Ter Silverlake CA 90026
9 	Clifford Glass	2558 N. Geronimo Ave. Tucson, AZ 85705
10 	Shelley Spargo	2855 W ANKLAM #48 85745
11 	Amar Iselharri	1717 E. Speedway # 810 85719
12 	Heather Shaccia	3647 Crest Ranch Tucson 85719
13 	ESTEE M. BEGAYE	816 ADELADIE DR TUCSON, AZ 85719
14 	MATTHEW PRATT	2875 E 6 th St. #313 Tucson, AZ 85716
15 	Geoff Kyle	922 G. 4 th St, Kibola
16 	Michael Riley	1010 E. Mabel #204 TUCSON AZ 85719
17 	Joseph BAKER	330 N INDIANHOUSE Rd TUCSON AZ 85711
18 	Joshua Kaufner	236 S. 6 th Ave #4 Tucson, AZ 85701
19 	ISMAEL SANTOS	2836 W. JENNIE LN. TUCSON AZ 85713
20 	Camille Menke	1340 E 1st St Tucson AZ 85719
21 	Erica Martin	1207 Westley Ter Silverlake CA 90026
22 	CHRISTOPHER COOPER	Julio Long Lane V.C. Cd. 90041
23 	Eric Moore	602 N. Highland #1304 Tucson 85719
24 	Ann Bazon	2124 E. Spring St. Apt B Tucson AZ 85719
25 	Andy DeFen	837 E 8 th St. Tucson AZ 85719

Dear Bill Reinard,

We, the students of KAMP Student Radio, at the University of Arizona would like to express our support for the implementation of a low power FM radio frequency. With the low power FM frequency license, our station could broadcast to the over 35,000 students on our campus and over 800,000 members of the Tucson community. KAMP Radio has had 11 years of tradition here at the UA, providing valued experience in radio to the students of our university, despite having a non-detectable AM transmitter.

We are excited about the opportunity to develop a greater listenership and are committed to the ideals and standards of the FCC.

Signature	NAME (print)	Address
	JASON QUINN	444 N Olsen Ave Tucson
	HANA BLUMENFELD	1240 E. Drachman Tucson AZ 85719
	LAUREN ERICKSON	604 E University Blvd Tucson AZ 85705
	TIA COLZANI	6110 E. 5th St. Tucson AZ 85719
	AARON WICKENDEN	1150 E. 8th St. Apt #317 Tucson AZ 85719
	ALEXIS RHINE	Tucson, AZ
	SUBAL KOHN	2001 E. Leest, Tucson AZ. 85719
	DAVID PRINISKI	TUCSON, AZ
	TREVIS HUTTSELL	128 s Herbert Tucson, AZ. 85701.
	MICHAEL NEWMAN	514 N. 2nd ave. Tucson, AZ 85705
	STEPHEN KROLIKOWSKI	235 N 3rd Ave Tucson AZ 85705
	BRETT SMITH	4940 CALLE LUISA Tucson AZ 85718
	CASEY OUTWOSSES	3657 E BERGMUDA Tucson AZ 85716
	MEGHAN HAMILTON	1000 N. Park Ave 316 Tucson, AZ
	JULIE KORINKO	1563 W. Country Club, Tuc. AZ 85719
	ANDREW MEADOWS	1641 E SPRING ST TUC, AZ 85719
	RACHEL MEADE	1704 E. MILES ST. TUCSON, AZ 85719
	MARK MAISH	2634 W. CALLE CENDIA TUCSON, AZ 85745
	TRICIA SCHWIMMER	1009 E North Campus Dr #320 Tucson AZ 85719
	ANDREA SCHOWENGEROTT	3273 N. Little Horse Dr Tucson, AZ. 85712
	TONY DALTO	1001 E Drachman apt 259
	RENEE BAUER	1557 E. 6th ST TUCSON, AZ 85719
	ANYA PIPERSTANI	602 N. Highland #1006
	ROSS WEIBLING	Babcock D320.
	WILLE SCHAE	1402 N. Vine Ave Tucson AZ 85719

Please Sign

Dear Bill Kennard,

We, the students of KAMP Student Radio, at the University of Arizona would like to express our support for the implementation of a low power FM radio frequency. With the low power FM frequency license, our station could broadcast to the over 35,000 students on our campus and over 300,000 members of the Tucson community. KAMP Radio has had 11 years of iradition here at the UA, providing valued experience in radio to the students of our university, despite having a non-detectable AM transmitter.

We are excited about the opportunity to develop a greater listenership and are committed to the ideals and standards of the FCC.

Signature	NAME (print)	Address
<i>Ryan Hendrix</i>	Ryan Hendrix	
<i>Courtney Danner</i>	COURTNEY DANNER	610 Highland #377 Tucson, AZ 85719
<i>Lacey Roach</i>	LACEY ROACH	822 E 5th Rm 529 Tucson AZ 85719
<i>Lacey Roach</i>	Lacey Roach	
<i>Ramsey Harmon</i>	Ramsey Harmon	602 N Highland Ave m B32 Tucson, AZ 85719
<i>Veronique James</i>	VERONIQUE JAMES	602 N. HIGHLAND DRIVE RM L240 "
<i>Gia Pasricha</i>	GIA PASRICHA	602 N. Highland Ave #305 Tucson AZ 85719
<i>Jessica Gardner</i>	JESSICA GARDNER	822 E. 5th St. Rm. 710 Tucson, AZ 85719
<i>Taryn Stuart</i>	Taryn Stuart	602 N. HIGHLAND AVE S205 TUCSON, AZ 85719
<i>Mandy Skupas</i>	Mandy Skupas	822 E. 5th St Tucson, AZ 85719
<i>Jennifer Kelly</i>	Jennifer Kelly	1420 E. 5th St Tucson AZ 85719 #371
<i>Chrissy Stamm</i>	CHRISSEY STAMM	PO BOX N. Mountain, TUCSON 85719
<i>Stacey Wood</i>	Stacey Wood	1050 N. Mountain, Tucson 85719
<i>Tiffany Morris</i>	Tiffany Morris	922 E 4th St. #367 Tucson 85719
<i>Jenna Oddy</i>	Jenna Oddy	922 E 4th St. #364 Tucson, AZ 85719
<i>Evin D. Rhinoda</i>	Evin D. Rhinoda	922 E. 4th St. #350 Tucson, AZ 85719
<i>Brittany Rhoades</i>	BRITTANY RHOADES	922 E. 4th St. #352 Tucson AZ 85719
<i>Cassandra Davis</i>	CASSANDRA DAVIS	922 E. 4th St. #362 "
<i>Jason Taylor</i>	JASON TAYLOR	922 E 5th St #921 "
<i>Brian Hardy</i>	BRIAN HARDY	1000 N. PARK AVE #538 TUCSON AZ 85719
<i>Felicia Smith</i>	FELICIA SMITH	422 E 5th St Rm 823 TUCSON AZ 85719
<i>Elise Burnett</i>	ELISE BURNETT	822 E 5th St Rm 17403
<i>Wagas Ahmed</i>	Wagas Ahmed	2041 W. Wetmore rd. 88705
<i>Mike Ichimura</i>	MICHAEL ICHIMURA	514 E. Congress #240 85702
<i>Lilly Munka</i>	LILLY MUNKO	1010 E. 8th St. Apt # 204 85719

Dear Bill Kennard,

We, the students of KAMP Student Radio, at the University of Arizona would like to express our support for the implementation of a low power FM radio frequency. With the low power FM frequency license, our station could broadcast to the over 35,000 students on our campus and over 800,000 members of the Tucson community. KAMP Radio has had 11 years of tradition here at the UA, providing valued experience in radio to the students of our university, despite having a non-detectable AM transmitter.

We are excited about the opportunity to develop a greater listenership and are committed to the ideals and standards of the FCC.

Signature	NAME (print)	Address
1 <i>[Signature]</i>	Tsela Gonzales	1701 E. Drachman St #239
2 <i>[Signature]</i>	Jennifer Martin	310 W. Delano #3
3 <i>[Signature]</i>	Ann Finnegan	610 N. Highland St #260
4 <i>[Signature]</i>	Tori Lewy	822 E. 5 th St.
5 <i>[Signature]</i>	SIABRINA MAHMOOD	
6 <i>[Signature]</i>	STU DeHean	
7 <i>[Signature]</i>	RICHARD A LECORCA	
8 <i>[Signature]</i>	JUSTIN CARROLL	
9 <i>[Signature]</i>	Justin DeBlasio	
10 <i>[Signature]</i>	Chris Cutler	
11 <i>[Signature]</i>	Kevin Enright	1000 N. Park Ave 536
12 <i>[Signature]</i>	Paul Evans	1557 E 6 th Street
13 <i>[Signature]</i>	Tricia Williams	822 E 5 th St #758
14 <i>[Signature]</i>	Ryan Kosl	1222 E. Santa Cruz
15 <i>[Signature]</i>	Charles Moran	
16 <i>[Signature]</i>	Margen Bagetas	1330 N. Park Ave Apt 312
17 <i>[Signature]</i>	Andres Law	1000 N. Park Ave 510 25
18 <i>[Signature]</i>	Geoffrey Carter	
19 <i>[Signature]</i>	Ryan McDonald	602 N. Highland Ave rm A03
20 <i>[Signature]</i>	Jay Sharp	2812 W. Vermont St.
21 <i>[Signature]</i>	Marta Ruiz	2579 S. Bridget Ave 85718
22 <i>[Signature]</i>	ANID PRYTERCH	1120 N. TYNDALL #7 TUCSON AZ 85719
23 <i>[Signature]</i>	Jana Tendly	822 E 5 th St. 85719
24 <i>[Signature]</i>	TRAVIS GRASSLEY	810 E 10 th St. 85719
25 <i>[Signature]</i>	SEANA ROLLINS	5949 Via del Chiguiri 85718

Mike Miller (36)

Dear Bill Kennard,

We, the students of KAMP Student Radio, at the University of Arizona would like to express our support for the implementation of a low power FM radio frequency. With the low power FM frequency license, our station could broadcast to the over 35,000 students on our campus and over 800,000 members of the Tucson community. KAMP Radio has had 11 years of tradition here at the UA, providing valued experience in radio to the students of our university, despite having a non-detectable AM transmitter.

We are excited about the opportunity to develop a greater listenership and are committed to the ideals and standards of the FCC.

Signature	NAME (print)	Address
	JOHN D. FREY	1321 W. YAVUQUI DR. TUCSON, AZ. 16
	ANTHONY WOZNIAK	822 E. 5th St.
	Barbara Ashton	1340 E. 7th St Tucson, AZ 85719
	Veremiah Roach	1000 N. Park Ave #217 Tucson, AZ 85719
	CAROLYN CLASSON	2413 E. 4th St. TUCSON 85719
	Claudia Galberg	2736 E. Linden Street TUCSON 85716
	ADRIENNE LEAHY	1302 E. LEE TUCSON, AZ 85719
	MICHAEL MILLER	1000 N. PARK AVE. #333 85719
	Michael Schneider	3915 N Park Ave #8 85719
	Emily Weiner	822 E 5th St #402 Tucson AZ 85719
	Said Mosa	3013 W Placidy Maria
	Robin Kloster	3257 S. Wilmot Rd # 5219, TUCSON AZ.
	Chelsea Benally	4536 W Via Entrada #13, Tucson AZ 85718
	Jennifer Iriye	1107 E. North Campus Dr., TUCSON, AZ 85719
	Ross L. Richard	4537 Pueblo Ave, Sierra Vista AZ 85650
	Barbara S. Williams	2828 San Xavier, Sierra Vista AZ 85635
	Owen P. Conwell	2031 Tiffany Place, Sierra Vista, AZ 85635
	Krystal Jones	621 P.O. Box Sierra Vista AZ 85635
	Brian Utsey	910 E. 5th Ctrop AZ 85719 Tucson 85719
	Zack Williams	910 E 5th St Apt AZ/50 #421 Tucson 85719
	Chris Horton	910 E 5th St AZ/50 #425 Tucson, AZ 85719
	Michael Prestwich	910 E. 5th St. #413 Tucson, AZ 85719
	Anthony Bunnag	1500 N. Euclid Ave #16
	Tara Garrison	910 E. 5th St #410
	Jeremy Weiner	910 E 5th St #407

Dear Bill Kennard,

We, the students of KAMP Student Radio, at the University of Arizona would like to express our support for the implementation of a low power FM radio frequency. With the low power FM frequency license, our station could broadcast to the over 35,000 students on our campus and over 800,000 members of the Tucson community. KAMP Radio has had 11 years of tradition here at the UA, providing valued experience in radio to the students of our university, despite having a non-detectable AM transmitter.

We are excited about the opportunity to develop a greater listenership and are committed to the ideals and standards of the FCC.

Signature	NAME (print)	Address
1 Leah Bauer	Leah Bauer	922 E. 4th St # 319
2 Randy Lane Patterson	Randy Lane Patterson	3000 Remond Rd Unit F2 Tucson AZ 85705
3 Jeannette Robles	Jeannette Robles	4500 E. Sunrise Dr. Apt. B-2 Tucson, AZ 85718
4 Jenny Hassid	Jenny Hassid	1150 E 8th St. Apt. 110 Tucson, AZ 85719
5 Gemma Gomez	Gemma Gomez	9331 E. Speedway Tucson, AZ 85710
6 Christopher A. Peterson	Chris Peterson	1644 W. Sahuarita Rd. Vail, AZ 85641
7 Teddy Toreke	Teddy Toreke	911 N. Euclid Ave #109 Tucson AZ 85719
8 Nate Byerley	Nate Byerley	726 N. Palo Verde, Tucson AZ 85716
9 Mike Lafont	Mike Lafont	1423 E First St 85719
10 Rachel Lopez	Rachel Lopez	22 W. Valencia Tucson AZ 85713
11 Sunny Bert	Sunny Bert	HCRT BOX 1066 Tucson AZ 85739
12 Cy Bissett	Cy Bissett	2636 E. 5th St. Tucson AZ 85719
13 Brian Strang	BRIAN STRANG	1222 E. South Campus Dr Tucson, AZ 85719
14 Eric Baker	Eric Baker	602 N. Highland
15 Chris Nelson	Chris Nelson	1571 N. Santa Rita Ave. Tucson, AZ 85719
16 PATIENCE ROBINSON	Patience Robinson	721 E. ADAMS #20 TUCSON, AZ 85719
17 Britt & Sam	Britt & Sam	
18 Jennifer Maeloy	Jennifer Maeloy	3700 N 1 st Ave Tucson AZ 85719
19 Allison Korman	Allison Korman	
20 Hina Churnani	Hina Churnani	1920 E. 5th Street 85719
21 Kent Reinhold	Kent Reinhold	1201 E. Drachman #213 85719 AZ
22 Purna Churnani	Purna Churnani	2255 W Orange Grove #3101 TUCSON 85741
23 Kimberly Lewin	Kimberly Lewin	2801 S. Calle Cordova ³⁰ , AZ 85730
24 Ray Kang	Ray Kang	1018 E South Campus Dr. Rm. 302 85719
25 Amber RPA	Amber RPA	1420 E. 5th St. 576

Dear Bill Kennard,

We, the students of KAMP Student Radio, at the University of Arizona would like to express our support for the implementation of a low power FM radio frequency. With the low power FM frequency license, our station could broadcast to the over 35,000 students on our campus and over 800,000 members of the Tucson community. KAMP Radio has had 11 years of tradition here at the UA, providing valued experience in radio to the students of our university, despite having a non-detectable AM transmitter.

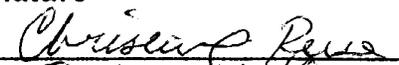
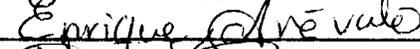
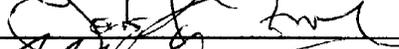
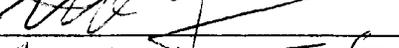
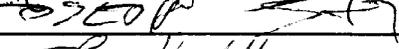
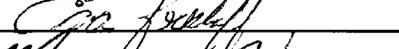
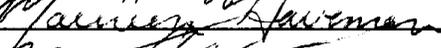
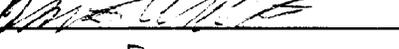
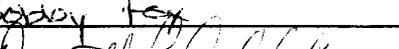
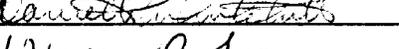
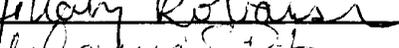
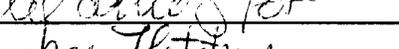
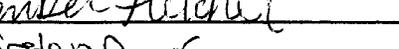
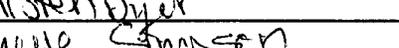
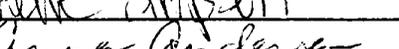
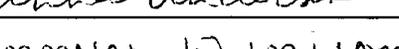
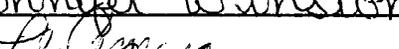
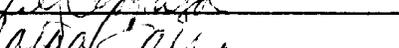
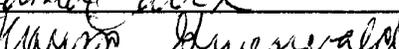
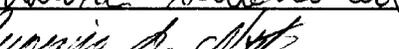
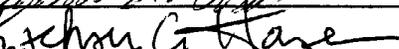
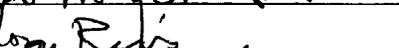
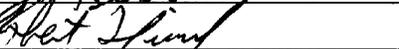
We are excited about the opportunity to develop a greater listenership and are committed to the ideals and standards of the FCC.

Signature	NAME (print)	Address
1 <i>[Signature]</i>	Yoshits Inoue	922 E 7th St
2 <i>[Signature]</i>	Cait Darcy	151 E 9th St.
3 <i>[Signature]</i>	Heather Salazar	4154 N. Rio Camaron #116
4 <i>[Signature]</i>	JONES TEMBO	921 N EUCLID AVE APT #115
5 <i>[Signature]</i>	JUSTIN LANGNESS	2162 W. Speedway #27104
6 <i>[Signature]</i>	Del Arica Neuraumont	2541 E. Silver St #A Tucson AZ 85716
7 <i>[Signature]</i>	Michael R. Aguitar	321 N. Fremont Apt 104 Tsw AZ 85714
8 <i>[Signature]</i>	Jennifer H. Kepler	1573 N. Sycamore Blvd #6
9 <i>[Signature]</i>	Scott Rose	822 E. 5th St.
10 <i>[Signature]</i>	JON GOODEN	1331 F. Lowell
11 <i>[Signature]</i>	Cathy Choput	1111 W St. Mary's #423
12 <i>[Signature]</i>	Sarah Kamen	1000 N Park #233
13 <i>[Signature]</i>	Rory Kopala	279 Newson Hall, Ft. Collins, CO 80521
14 <i>[Signature]</i>	Amanda F. Garcia	1150 East 8th Apt. #118
15 <i>[Signature]</i>	Serra Chen	1420 E. 5th Street
16 <i>[Signature]</i>	Dusty Cole	2302 E. 5th St.
17 <i>[Signature]</i>	BARIS CAKAN	1901 N. Winnet
18 <i>[Signature]</i>	Jon Cole	2565 N. Park Ave #6
19 <i>[Signature]</i>	Sarah Arnao	1420 E. 5th St
20 <i>[Signature]</i>	Will Cleburn	1420 E. 5th St
21 <i>[Signature]</i>	KRISY JICZZA	1420 E. 5th St.
22 <i>[Signature]</i>	Abby Zemel	602 N. Highland
23 <i>[Signature]</i>	Michelle Pasciuti	142 E 5th St
24 <i>[Signature]</i>	DEREK EDMUNDS	4848 N. Sullinger Ave #1
25 <i>[Signature]</i>	ALVINA SOHEN DRA.	1333 N. Tyndall #205

Dear Bill Kennard,

We, the students of KAMP Student Radio, at the University of Arizona would like to express our support for the implementation of a low power FM radio frequency. With the low power FM frequency license, our station could broadcast to the over 35,000 students on our campus and over 800,000 members of the Tucson community. KAMP Radio has had 11 years of tradition here at the UA, providing valued experience in radio to the students of our university, despite having a non-detectable AM transmitter.

We are excited about the opportunity to develop a greater listenership and are committed to the ideals and standards of the FCC.

Signature	NAME (print)	Address
1 	Christina Pease	822 E 5th St. Rm 209
2 	Erica Hoffman	2929 E 6th St Apt. 139
3 	Enrique Arévalo	5007 S. MARCH PL
4 	John Kim	901 N. EUCLID AVE. #204
5 	MARK VIGNITTO	1258 E. PASEO ALCIBRE
6 	JOSEPH SMITH	12015 E. CORONADO RD
7 	Erica Kerkhoff	902 N. 4th Ave
8 	Maureen Haveman	602 N. Highland Ave
9 	James Augello	11520 N. Palmetto dunes Ave
10 	Bobby Fox	
11 	Danielle M. Mitchell	2610 N. Bean Ave. Tucson 85705
12 	Hilary Robinson	1000 N. Park Ave #523
13 	Melanie J Pot	1420 E 5th St #284
14 	Amber Fletcher	1712 Dale Ct. Ft Collins CO
15 	Kirsten Dyer	1037 Westbridge Dr #R3 Ft Collins CO 80520
16 	Jenelle SIMPSON	1000 N. Park Rm 233
17 	Anna Anderson	1420 E. 5th Street Rm 106
18 	Jennifer Winston	1420 E 5th St. Rm 106
19 	Lilia Amaya	3301 E. Seneca St Tucson 85716
20 	Raina	101 S. Playac Club Dr
21 	Marissa Gruenwald	602 N. Highland Ca PUL 5222
22 	Fagenis Nicto	1413 W. Roman Rd. 85715
23 	Zachary Hansen	PO Box 3358 85722
24 	Aaron Byrriis	
25 	Robert Himmel	

Dear Bill Kennard,

We, the students of KAMP Student Radio, at the University of Arizona would like to express our support for the implementation of a low power FM radio frequency. With the low power FM frequency license, our station could broadcast to the over 35,000 students on our campus and over 800,000 members of the Tucson community. KAMP Radio has had 11 years of tradition here at the UA, providing valued experience in radio to the students of our university, despite having a non-detectable AM transmitter.

We are excited about the opportunity to develop a greater listenership and are committed to the ideals and standards of the FCC.

Signature	NAME (print)	Address		
1 Sarah Ballt	Sarah Ballt	14110 E 4th St	Rm 30	85719
2 Christian	Christian Rodriguez	"	Rm 39	85719
3 Kristina	KRISTINA COTE	" "	Rm 28	"
4 Nicole Newman	Nicole Newman	" "	Rm 38	85719
5 Meniqua Johnson	Meniqua Johnson	" "	Rm 38	85719
6 Andrea Newman	Andrea Newman			
7 Melissa Kittell	Melissa Kittell		Rm 68	85719
8 Erica Breau	ERICA BREAU	" "	Rm 54	85719
9 NATOYA DES VIGIERS	NATOYA DES VIGIERS	" "	Rm 64	85719
10 Annie Herrera	Annie Herrera	" "	Rm 58	"
11 MELINIA LINIA	MELINIA LINIA	" "	Rm 58	"
12 Katrina Rivera	Katrina Rivera	" "	66	"
13 Cassandra Kubehl	Cassandra Kubehl	" "	Rm 44	"
14 Angela Kubehl	Angela Kubehl	" "		
15 Nick Williams (D.J. STREAK)	Nick Williams (D.J. STREAK)	" "	Rm 15	"
16 LORISSA PAERIN	LORISSA PAERIN	" "	Rm 40	"
17 Eileen Bellamy Eileen Bellamy Eileen Bellamy	Eileen Bellamy Eileen Bellamy Eileen Bellamy	same	Rm 64	same
18 Celeste Lope	Celeste Lope	N/A		
19 Catharino Riley	Catharino Riley	" "	Rm 25	" "
20 Shijo Mullaappalli	Shijo Mullaappalli	" "	Rm 31	85719
21 John A. Goble	John A. Goble	same	Rm 31	85719
22 Peter Hultquist	Peter Hultquist	Graham Greenlee	276	
23 James Coupe	James Coupe	Hopi	Rm 45	
24 René Gollert	René Gollert	Hopi	Rm 43	85719
25 Zac Bertschy	Zac Bertschy	Hopi	Room 51	85719

Office of the President

THE UNIVERSITY OF
ARIZONA®
TUCSON ARIZONA

Administration Building
PO Box 210066
Tucson, Arizona 85721-0066
(520) 621-5511
FAX (520) 621-9323

March 26, 1999

The Honorable William Kennard
Chairman
Federal Communications Commission
445 12th St. SW
Washington, D.C. 20554

Dear Chairman Kennard:

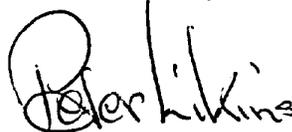
As president of The University of Arizona, I am writing to support a student request for the FCC to move ahead with its proposed rule to establish a new class of low power FM stations for non-commercial use, and particularly for the use of higher education. At the UA, more than 200 student volunteers have been providing a radio service, KAMP Radio, to campus for 11 years through various methods of transmission. Most recently, KAMP Radio has broadcast via the Internet and campus cable systems. Despite these improvements over past transmission methods, they constrain the station's ability to reach more than a fraction of the institution's 35,000 students.

FCC approval of low power FM radio licenses for educational institutions would provide positive benefits for higher education in general and the UA in particular. By providing news and information by students and for students, an FM radio station would facilitate better student communications and a more cohesive university community.

Reserving a portion of the allotment for higher education would further a number of broad university missions, including teaching and outreach. Our graduates will become the next generation of educators, broadcasters and journalists. A low power FM radio station on our campus would provide them with an invaluable opportunity to serve the community as well as create an excellent learning environment for our students facing increasingly complex and information-rich future.

I urge you to move ahead to implement this worthwhile rule.

Yours sincerely,



Peter Likins
President

PL:cd



MM 99-25

In the matter of:
Creation of a Low Power
Radio Service

In the matter of the FCC presenting the possibility of broadening the base for low powered
FM to be used. CS Docket number
MM 99-25

Ms. Tara Taylor
University of Arizona, Associated Students
Student Body President
Bldg. 19, Rm. 215
Tucson, AZ 85721

I, Tara Taylor the student representative for over 34,000 students on the University of Arizona campus, file these comments on March 24, 1999 regarding FCC's MM 99-25. The proposal to create rules regarding the implementation of Low Powered FM (LPFM) would be an asset to the entire Tucson Community; the students, faculty, and staff of the University of Arizona; and our own KAMP student radio that is one of the largest student run organizations on campus with over 200 volunteers.

As you know, there are clearly substantial benefits to the implementation of LPFM, as it begins by providing new opportunities for community oriented radio, allowing a broader base of citizens to participate in the radio industry. In Tucson, and the state of Arizona as a whole, there are clear distinctions in the socio-economic classes of our communities. LPFM allows the opportunity for FCC to provide a low cost means of serving urban communities and neighborhoods, and provides them with a diverse blend in radio programming.

I wholeheartedly support a letter submitted to your commission by the Low Powered Radio Coalition which stated:

"Many schools and universities either do not have stations or are limited to operating cable, carrier current or day-time only stations due to the lack of available FM spectrum and the costs associated with maintaining a full power signal."

Please understand how crucial your proposal is to the success of our own student radio station on the University of Arizona campus. KAMP student radio has grown significantly in the number of volunteers the organization boasts, the quality of service they provide, and in its effectiveness on campus. KAMP went so far as to pass a referendum giving students the option to contribute one dollar each semester to the betterment of our student radio station. The referendum passed with an overwhelming response, yet there is still one thing holding KAMP student radio back, their inability to acquire a full power signal. Please help the students of the University of Arizona, and the citizens of our great state of Arizona by approving your proposal to create rules in regards to Low Powered FM.

Respectfully Submitted By:



Tara Taylor
University of Arizona
1998-99 Student Body President



REFERENCE TITLE:

KAMP RADIO SUPPORT FOR LOW POWERED FM

**S.R.
INTRODUCED
98147**

RESOLUTION

Written by Justin Clifton, KAMP Student Radio GM
and Ferdie Echiverri, ASUA Senator

1 WHEREAS, The Associated Students of the University of Arizona are the elected
2 representatives of the Student body;
3
4 WHEREAS, the responsibility of the elected officials is to represent the interests of the
5 students, including those who live on and around the University of
6 Arizona campus within an 8.8 mile radius, and
7
8 WHEREAS, this ASUA Senate issues this resolution in support of the efforts of the
9 Federal Communications Commission to implement proposed rule making
10 for Low Powered FM;
11
12 WHEREAS, this proposal will diversify the FM band to a wider variety of
13 programming on the University of Arizona campus; by increasing the
14 current wattage from 1 watt to 1000 watts;
15
16 WHEREAS, the ASUA Senate understands the KAMP Student Radio has provided a
17 high quality of service to the University of Arizona campus despite FCC
18 regulations keeping the radio station from gaining a detectable FM
19 frequency; and
20
21 WHEREAS, the ASUA Senate recommends the implementation of FCC rules
22 recognizing Low Powered FM as a beneficial service, and a valuable
23 source of communication to the University of Arizona.
24
25 IT IS HEREBY SWORN
26
27 By the affirmative vote of the ASUA Senate, elected by the students of
28 this University, a total support by this resolution and petition drive for
29 the aforementioned requests regarding Low Powered FM. This resolution
30 will be the official policy for the Associated Students with regard to the
31 support of FCC implementation of Low Powered FM regulations